

Figure 1

#9

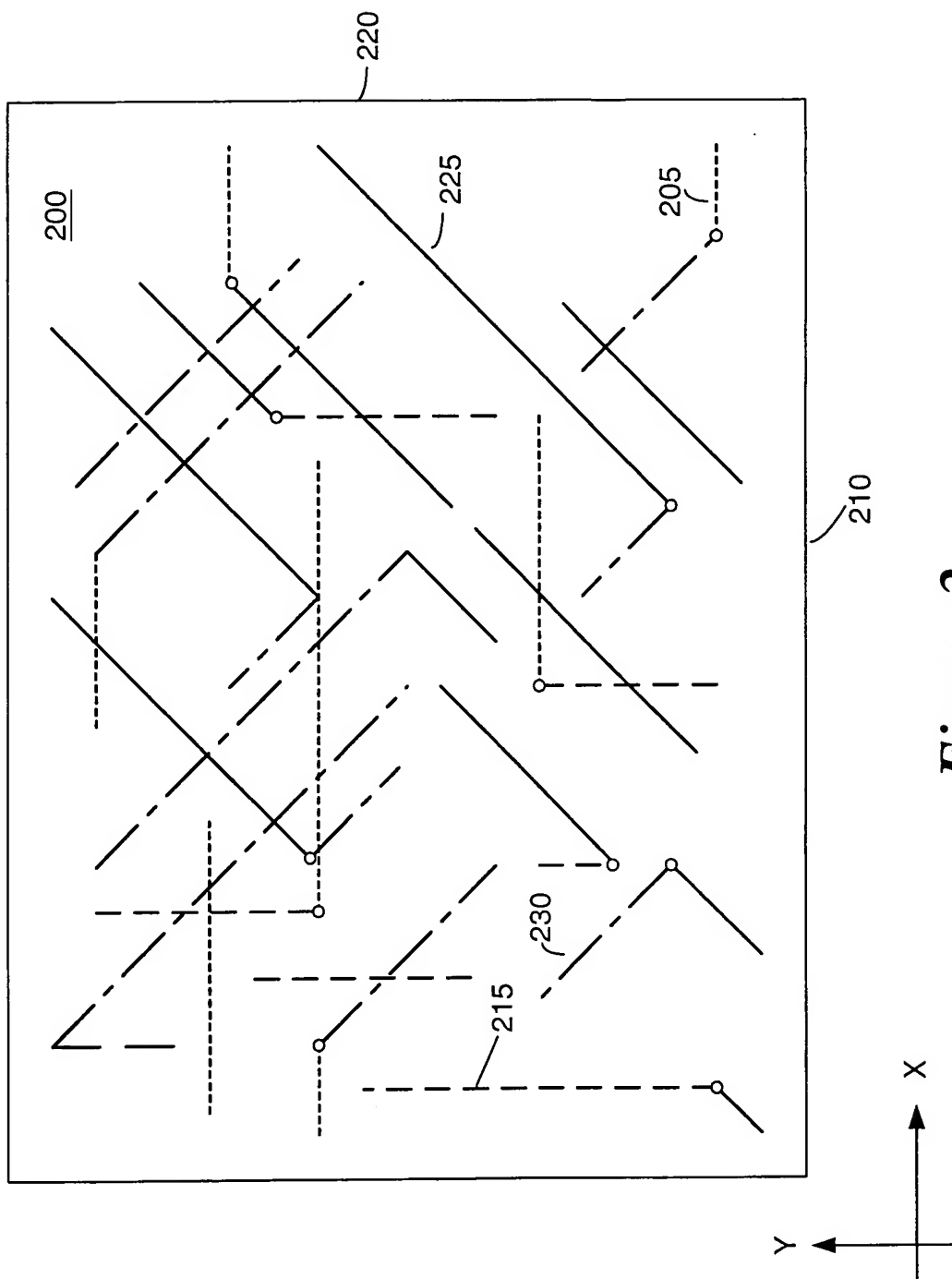


Figure 2

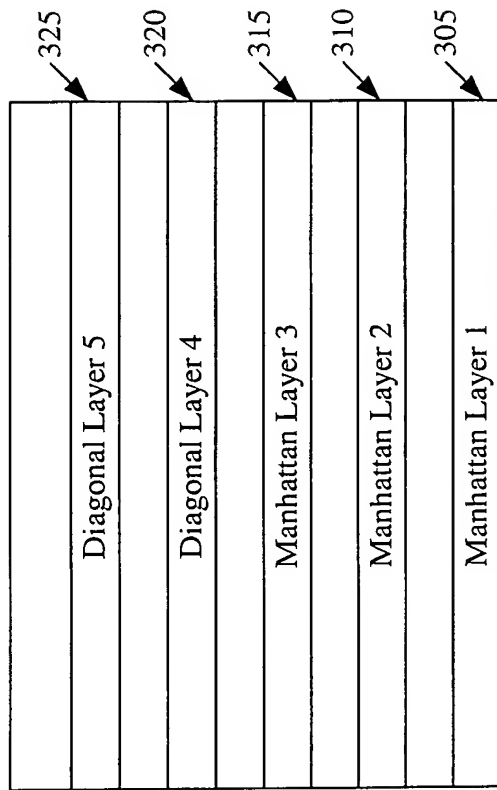


Figure 3

20220907 10:40:53.06202

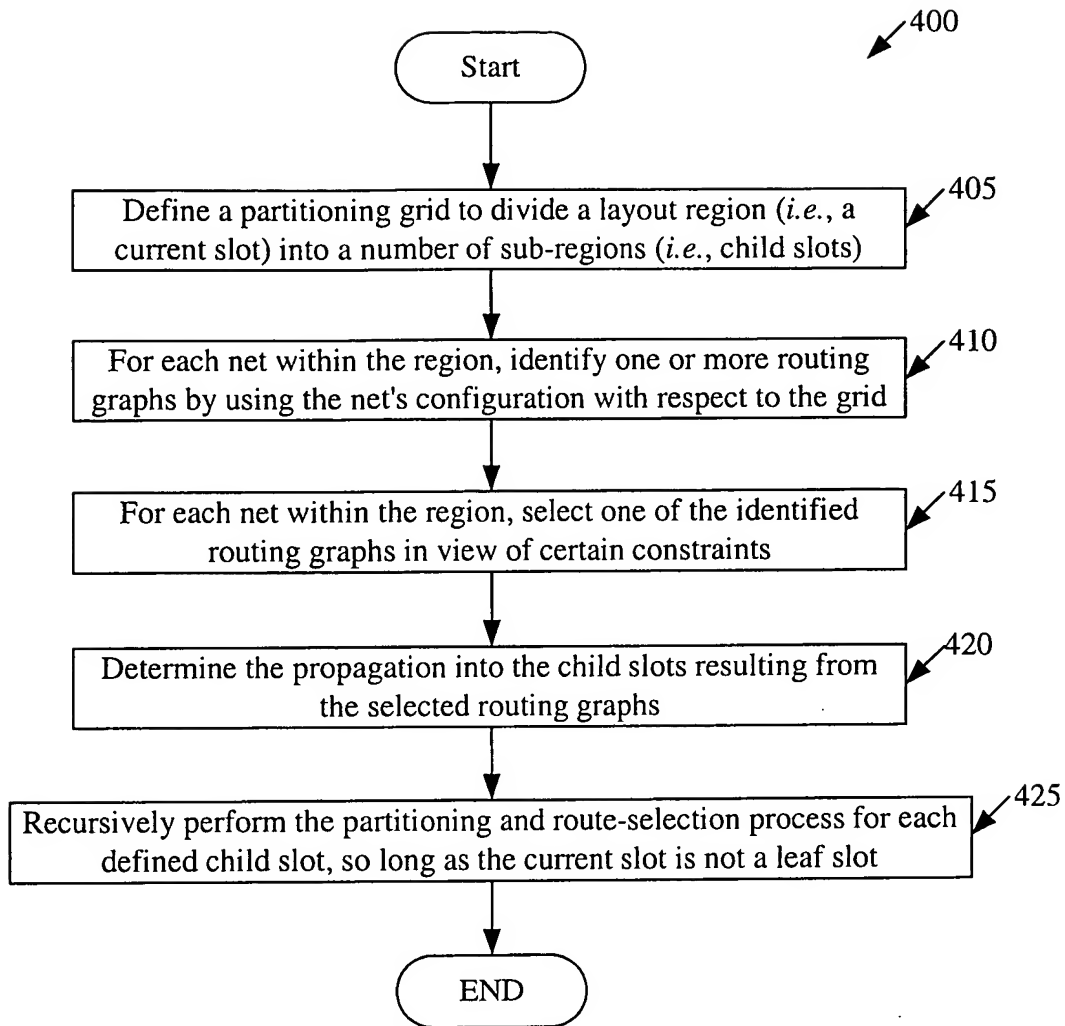


Figure 4

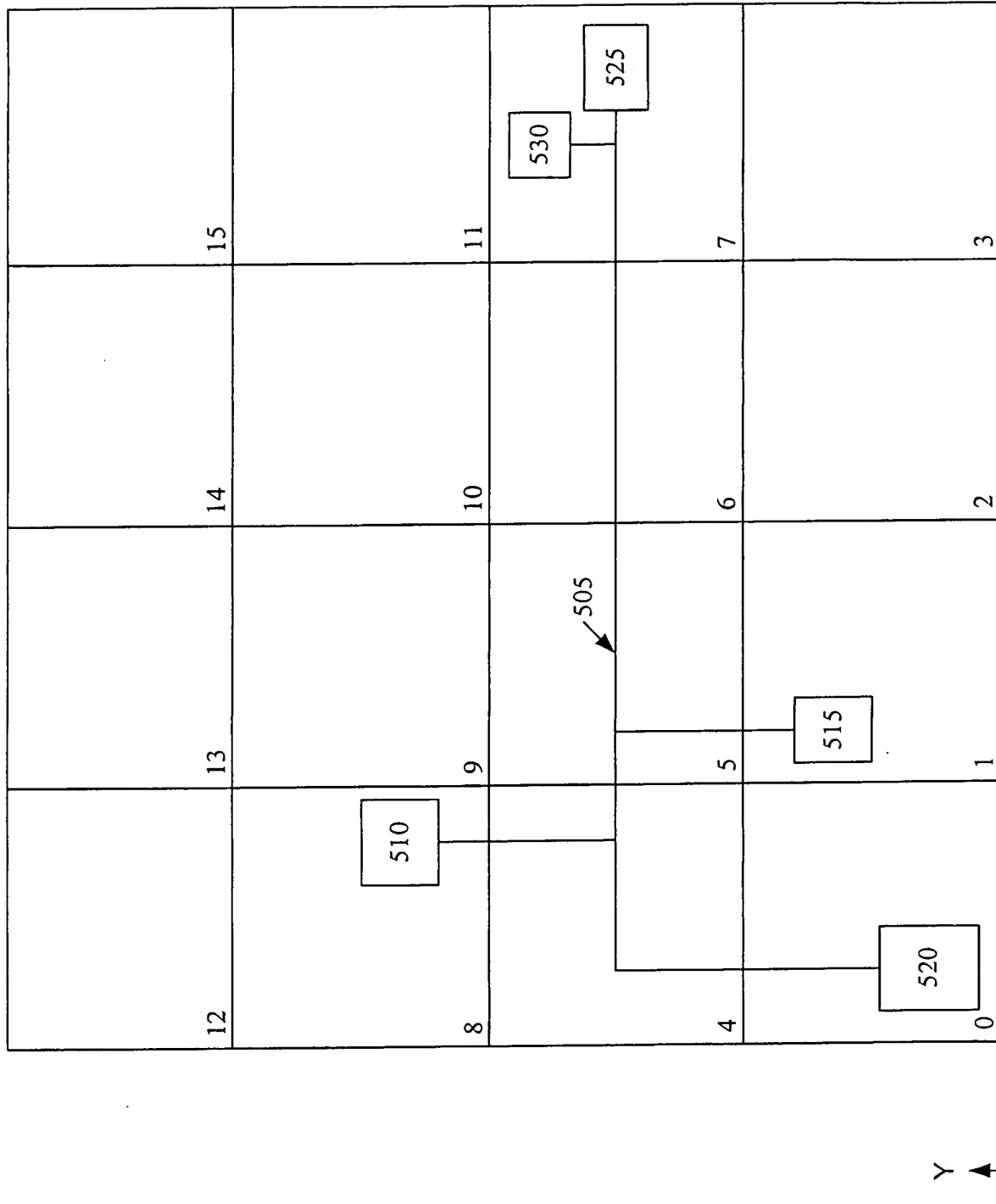


Figure 5

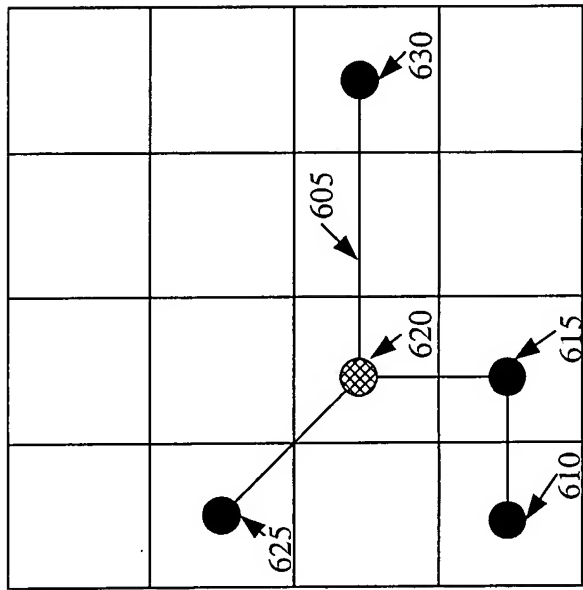


Figure 6

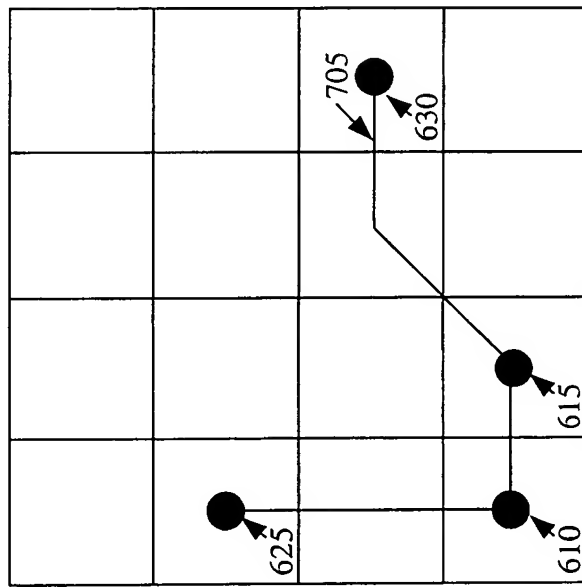


Figure 7

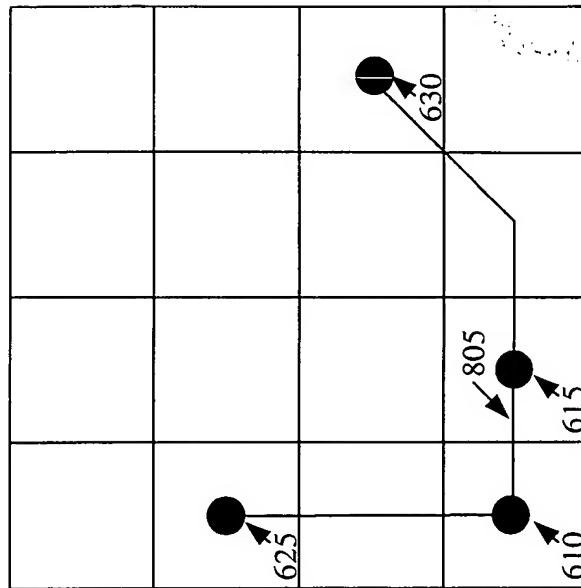


Figure 8

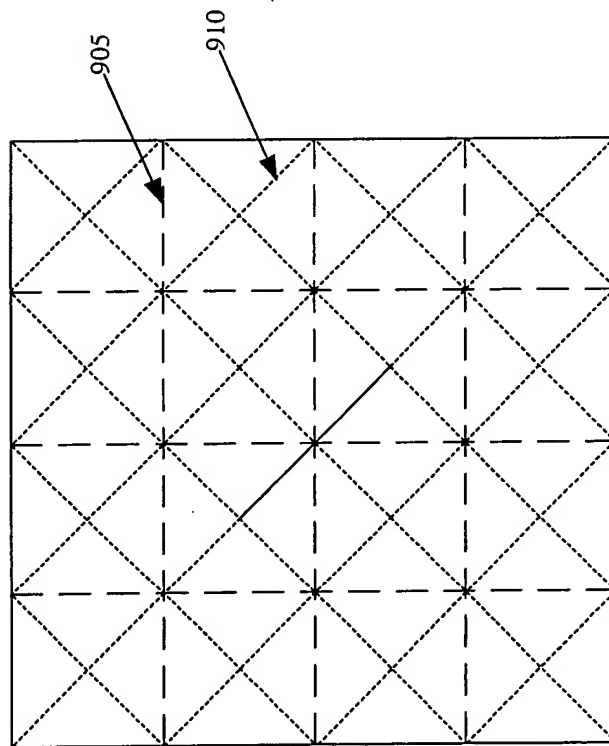


Figure 9

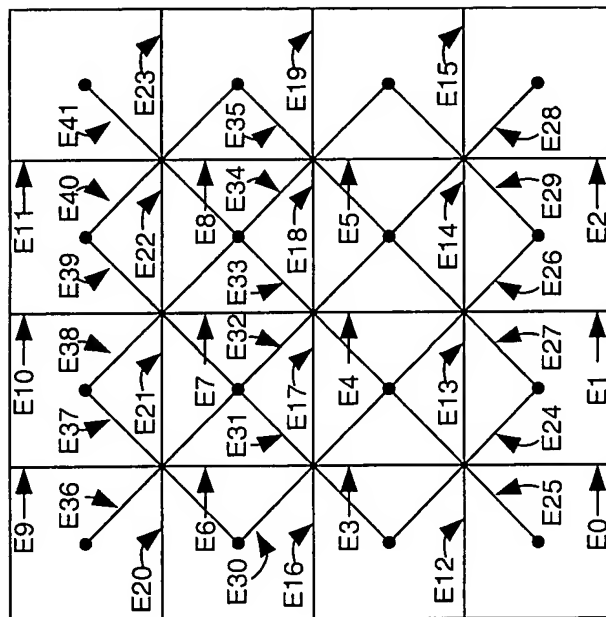


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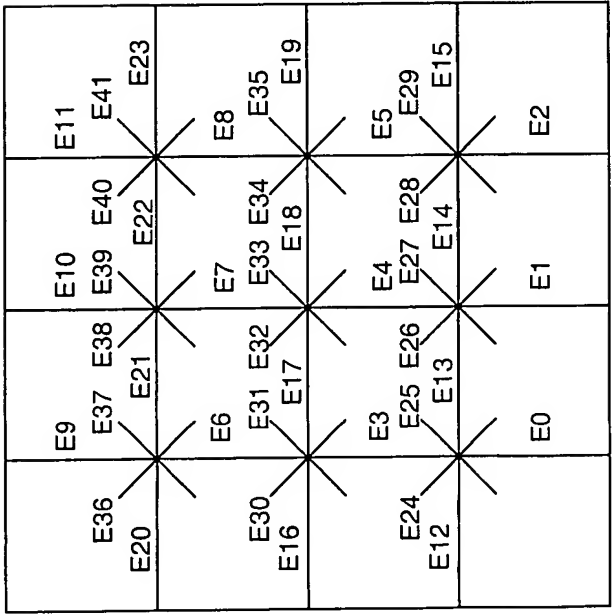


Figure 11

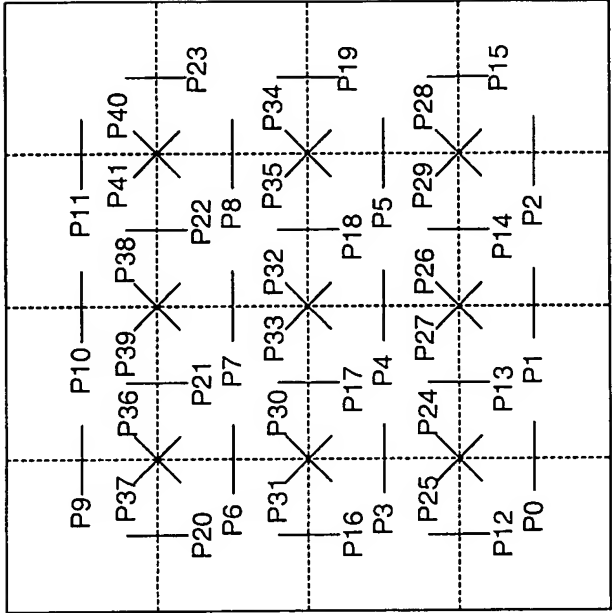


Figure 12



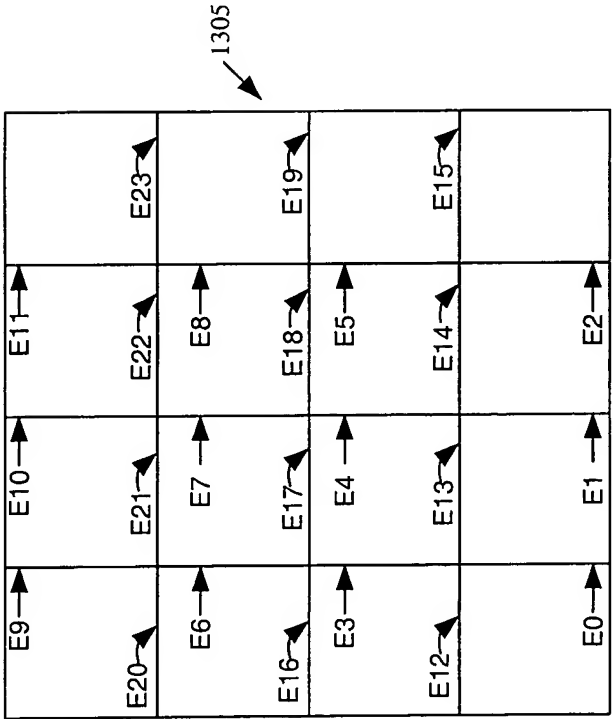


Figure 13

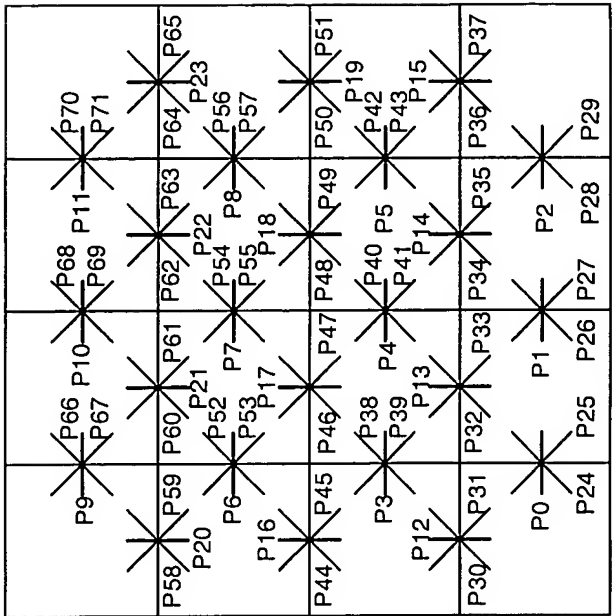


Figure 14



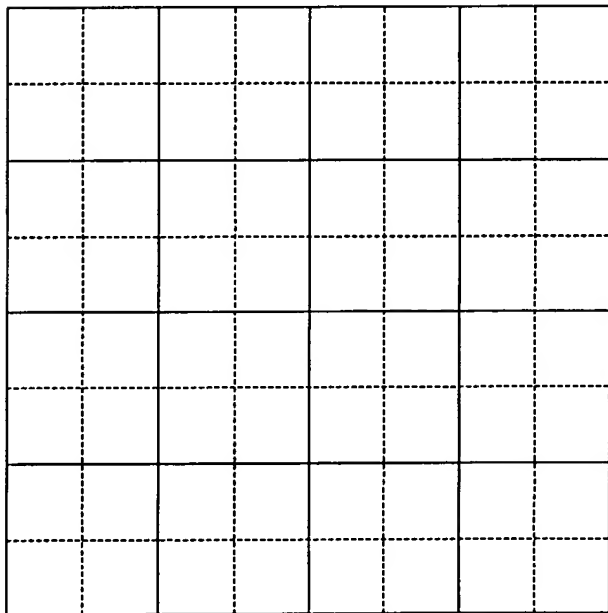


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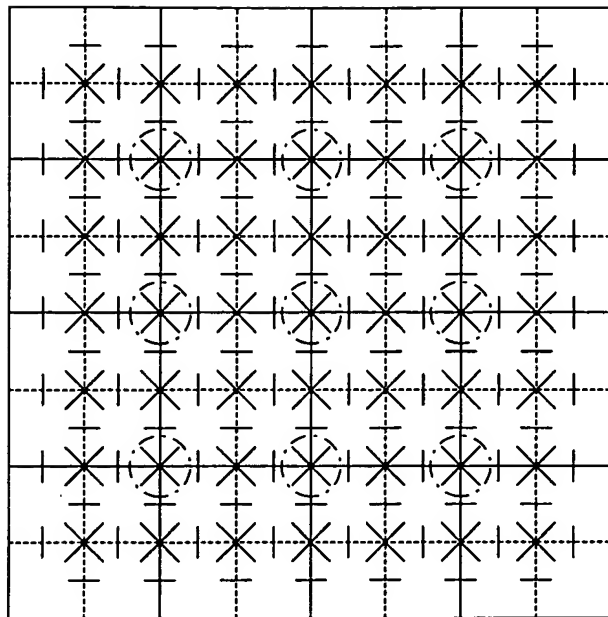


Figure 17



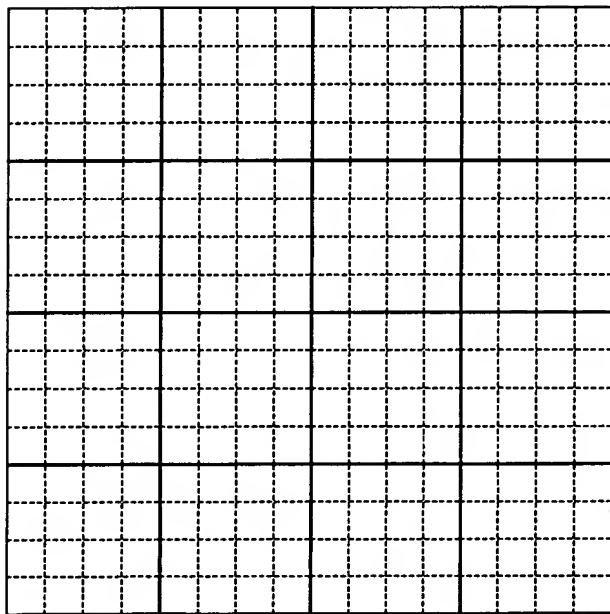


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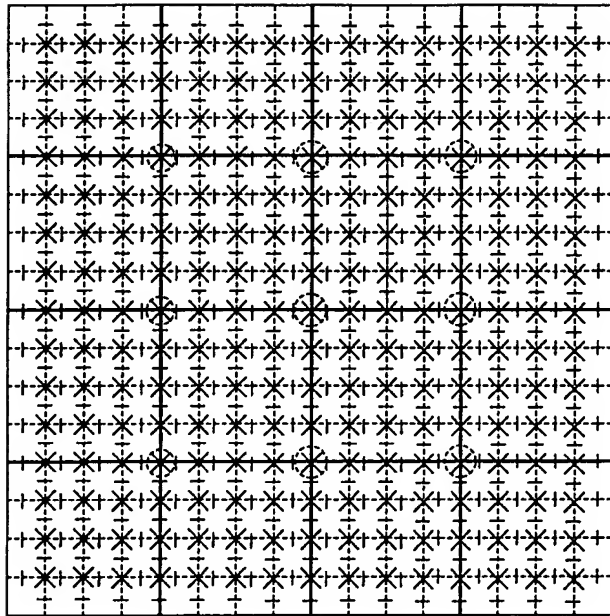


Figure 18



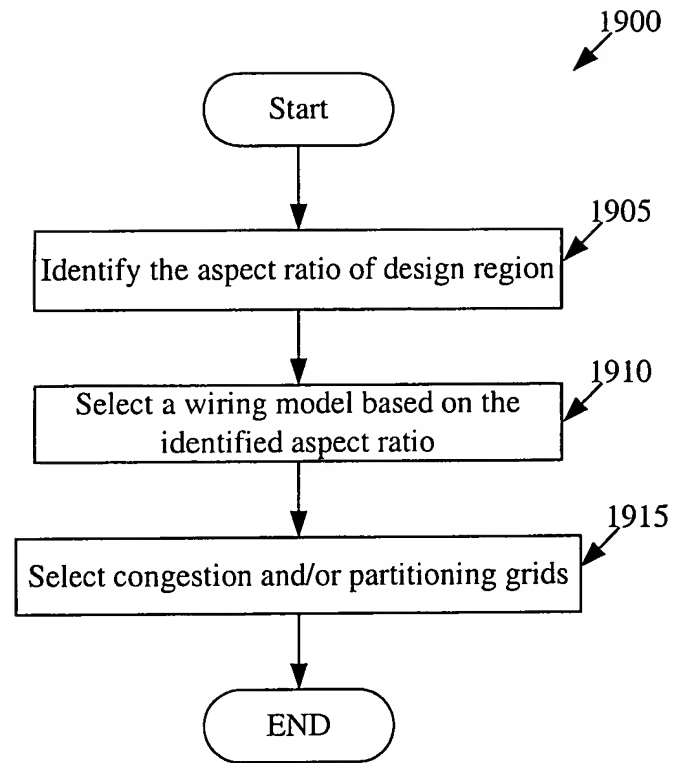


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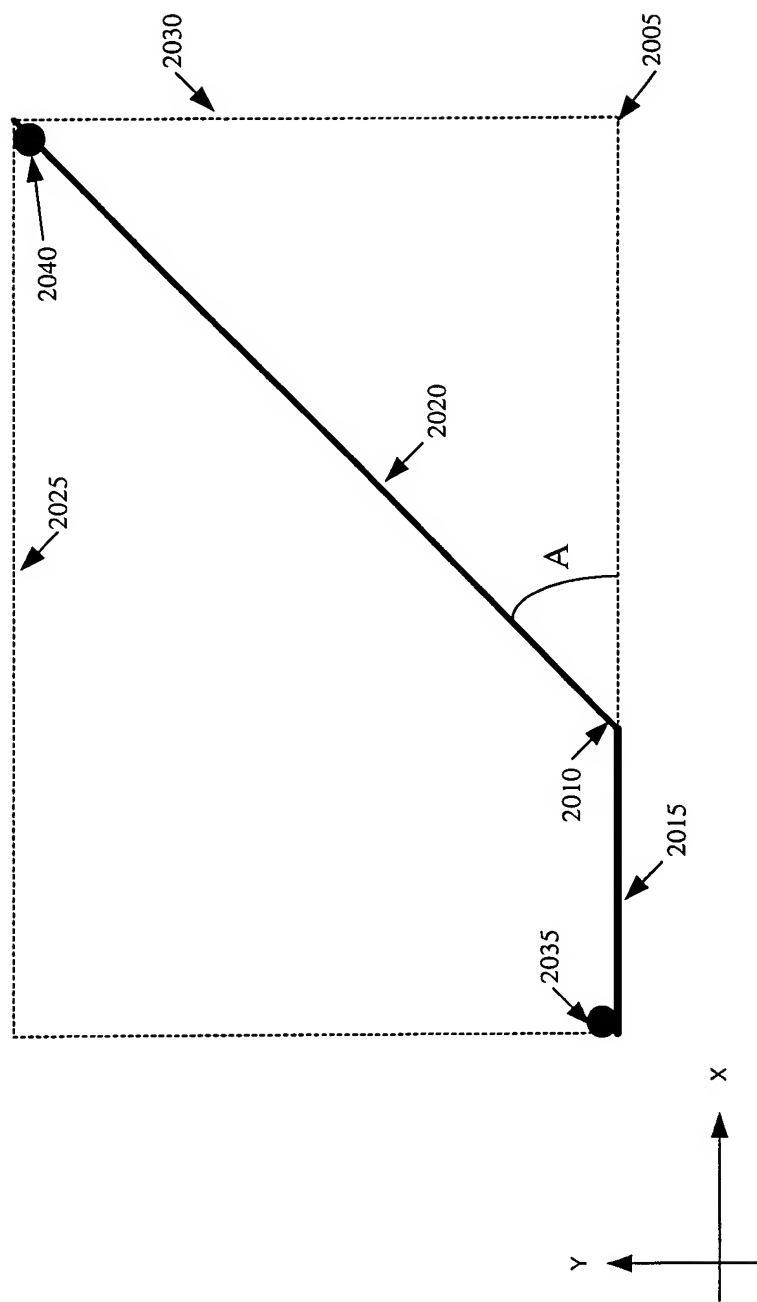


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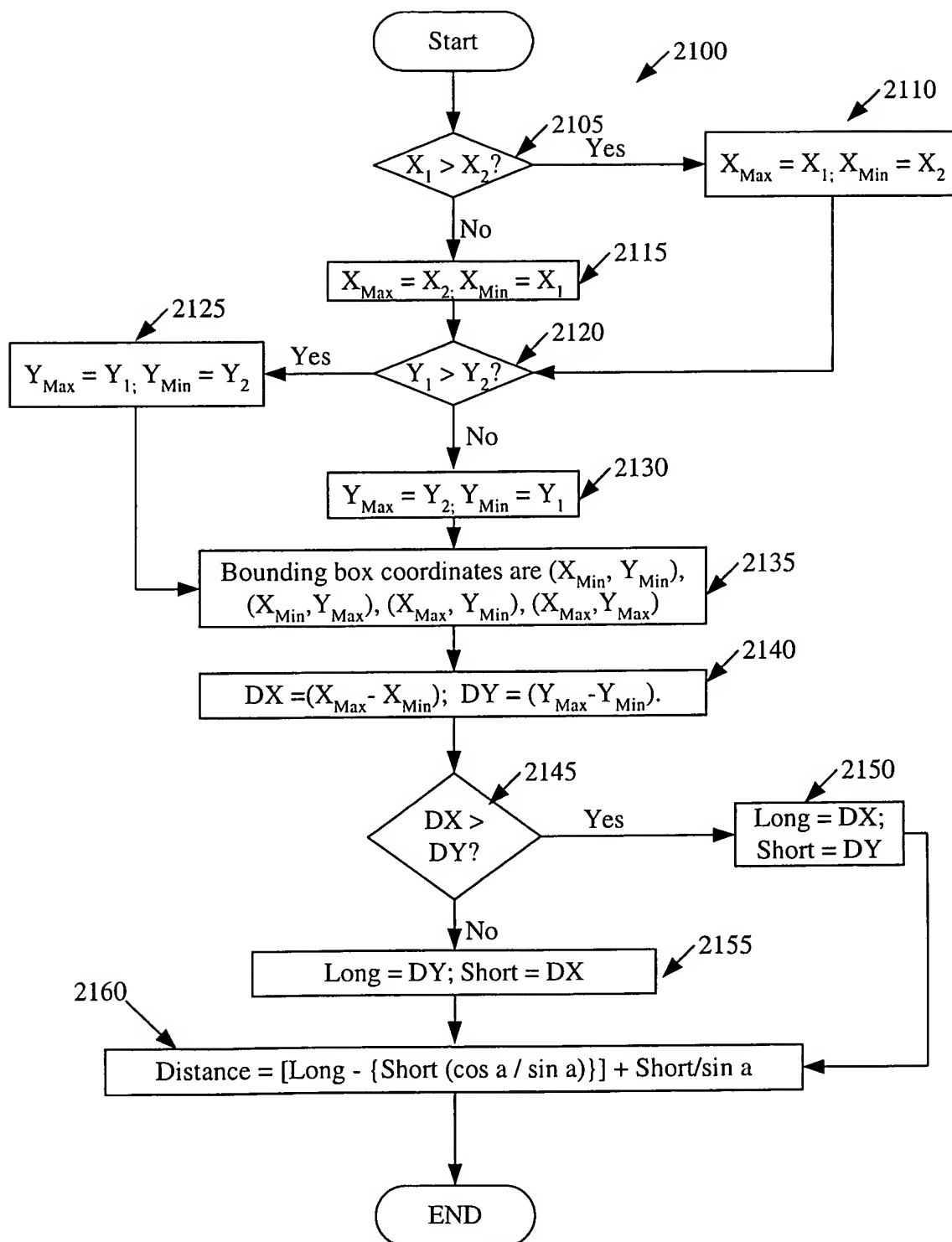


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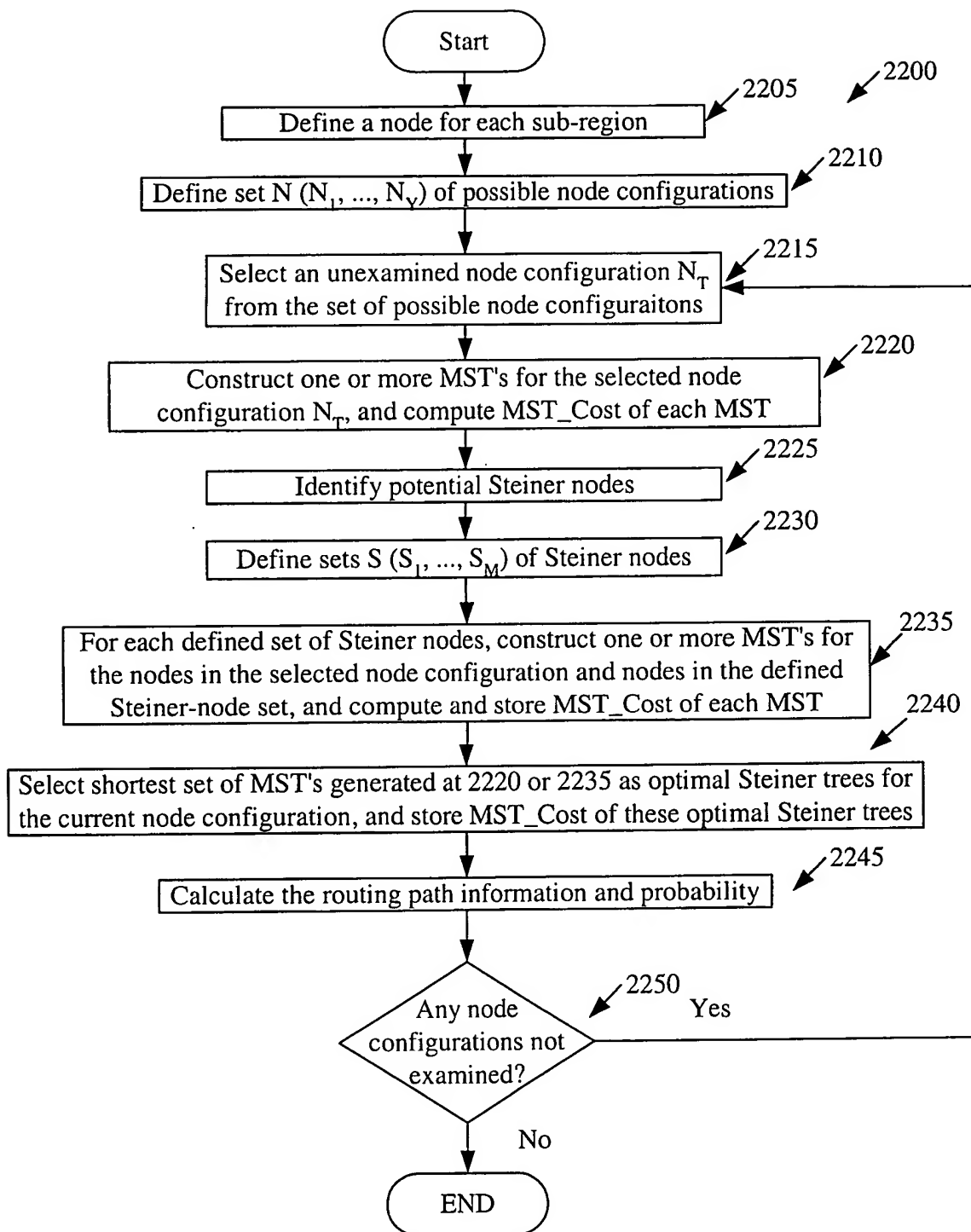


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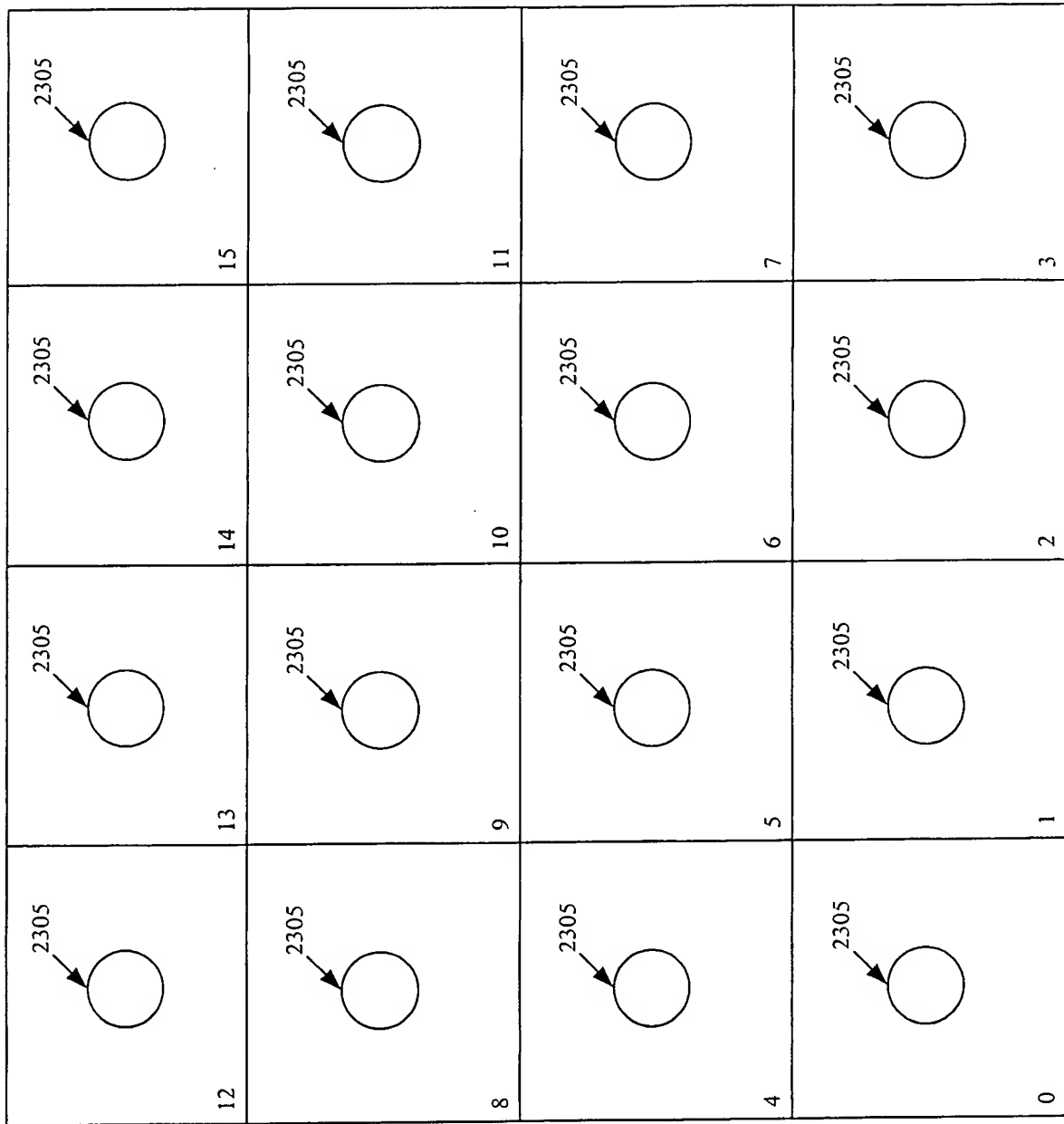


Figure 23

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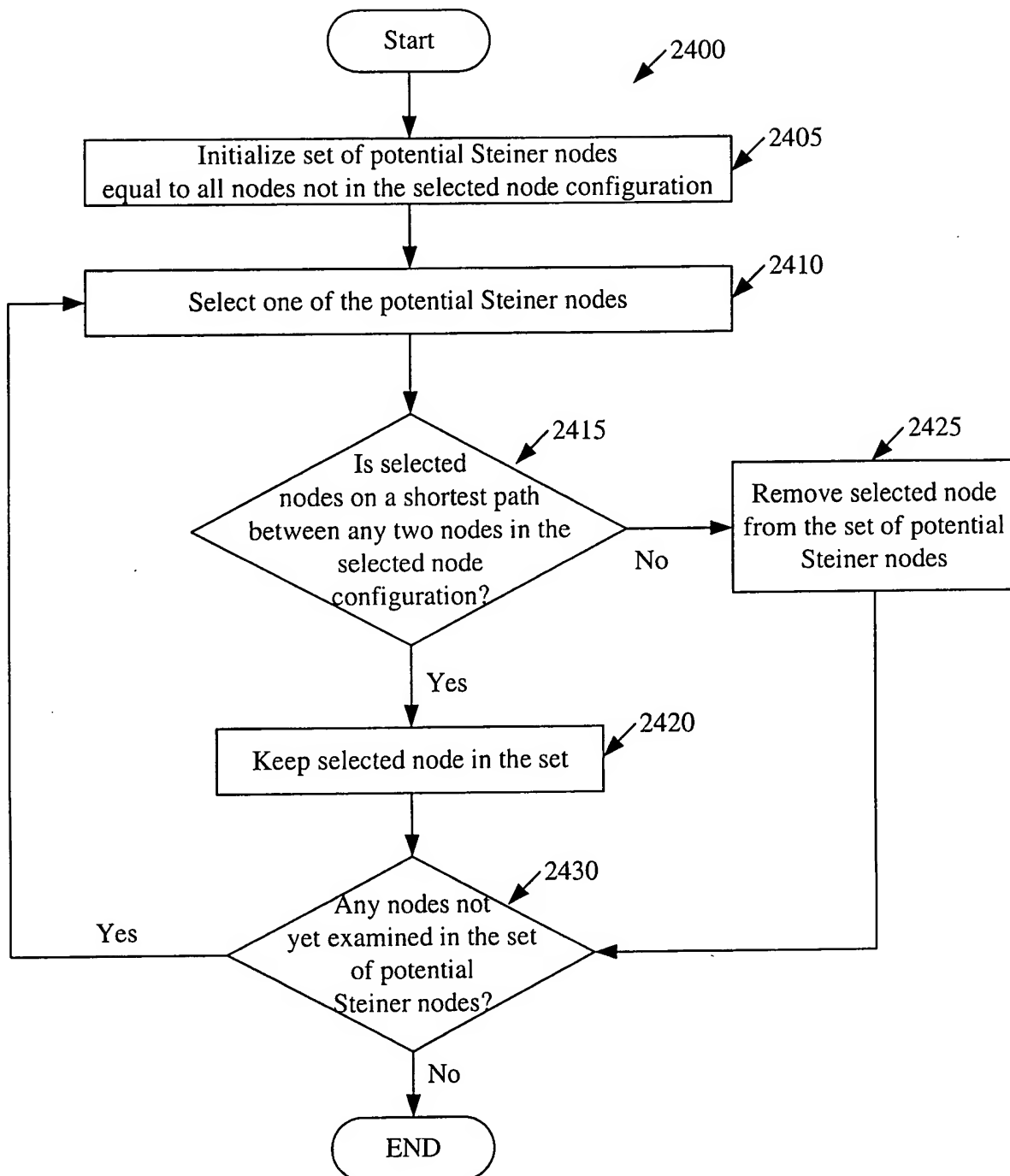


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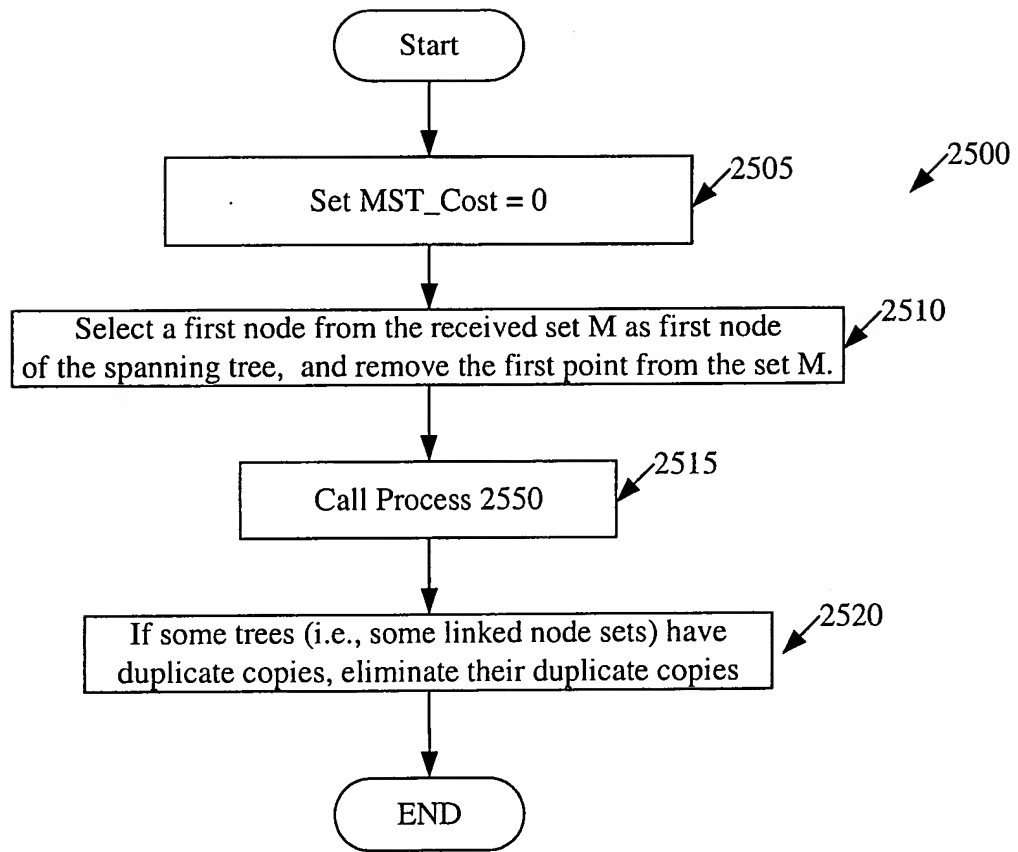


Figure 25A

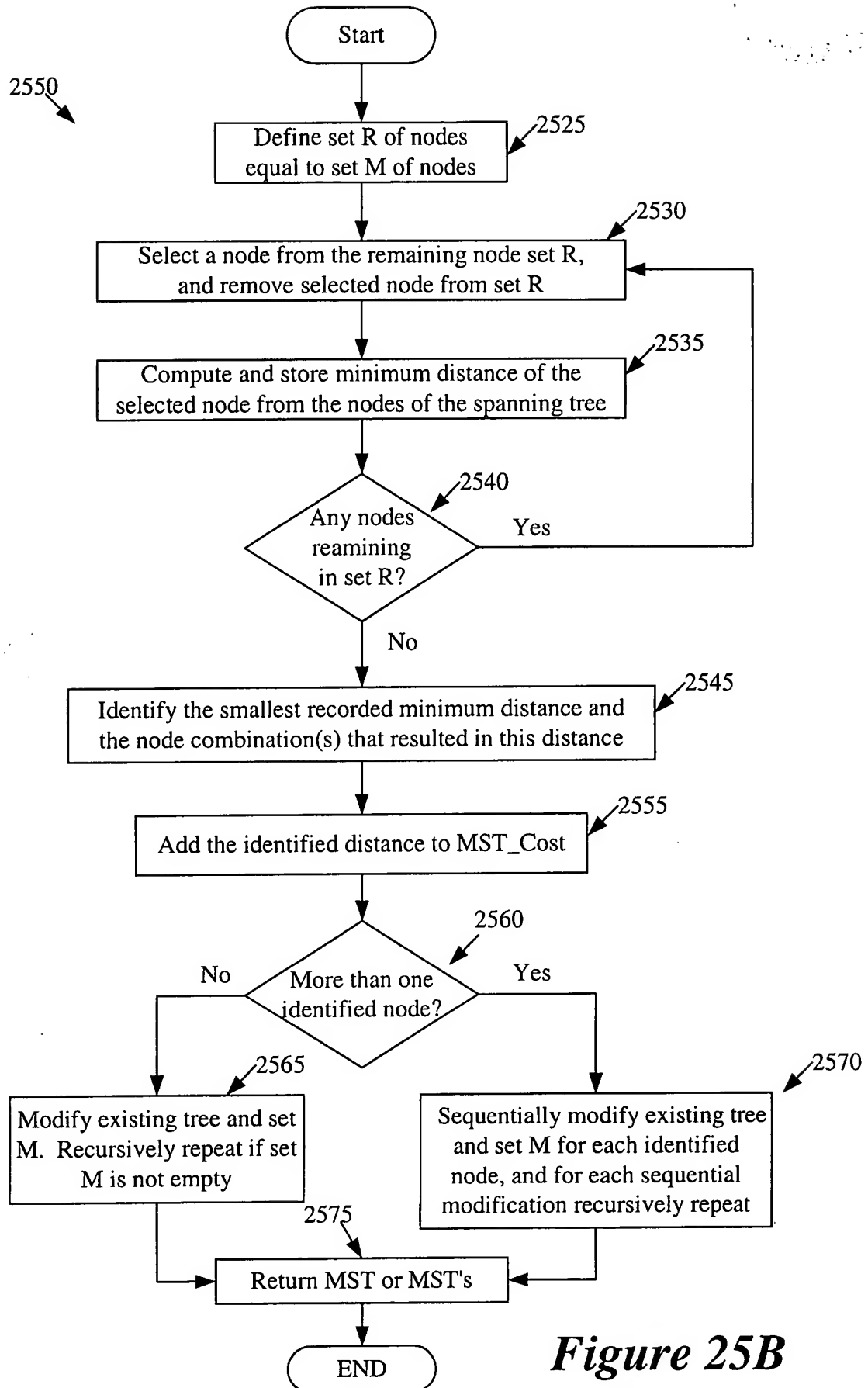
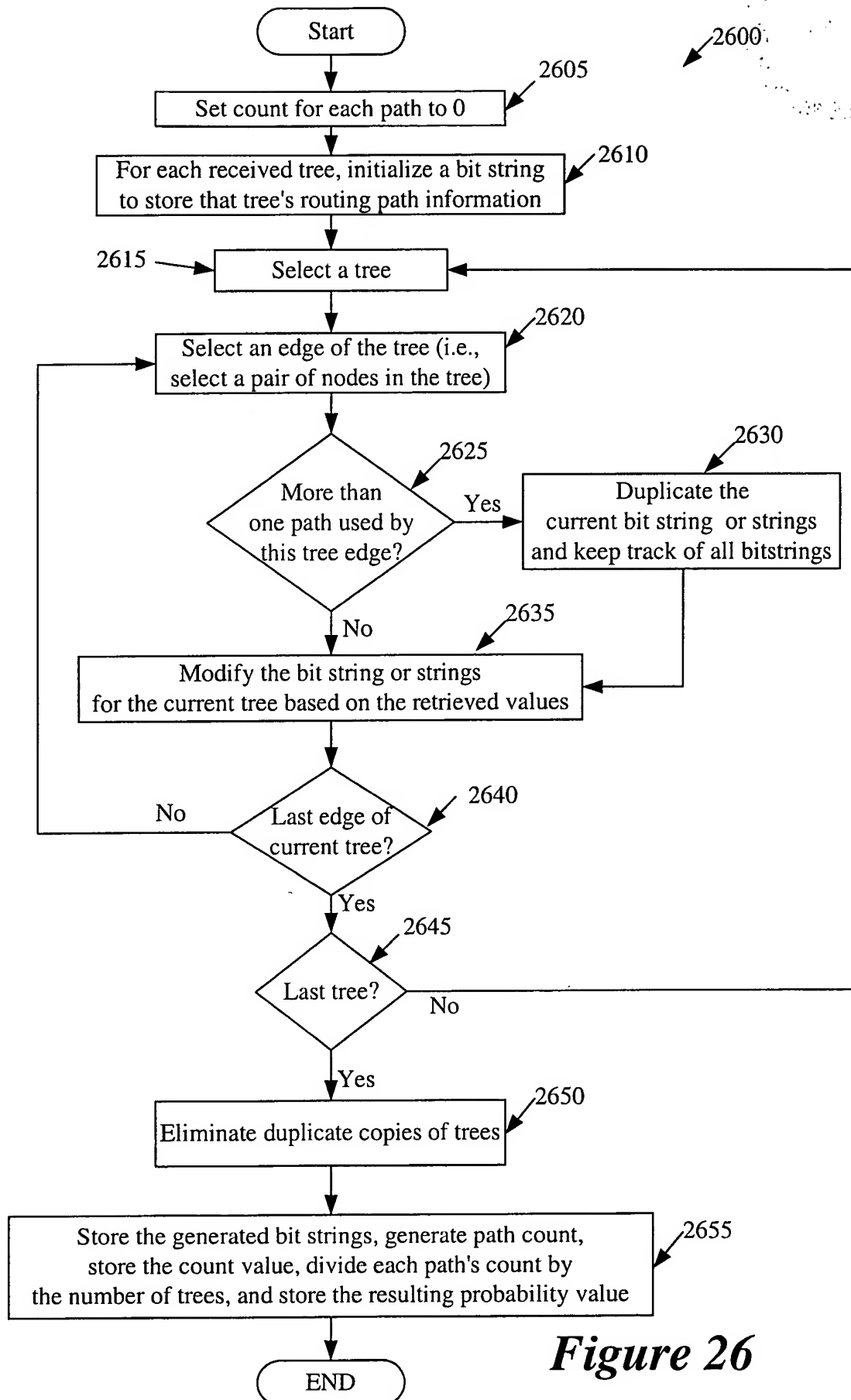


Figure 25B

**Figure 26**

[illegible]

Figure 27

Figure 28

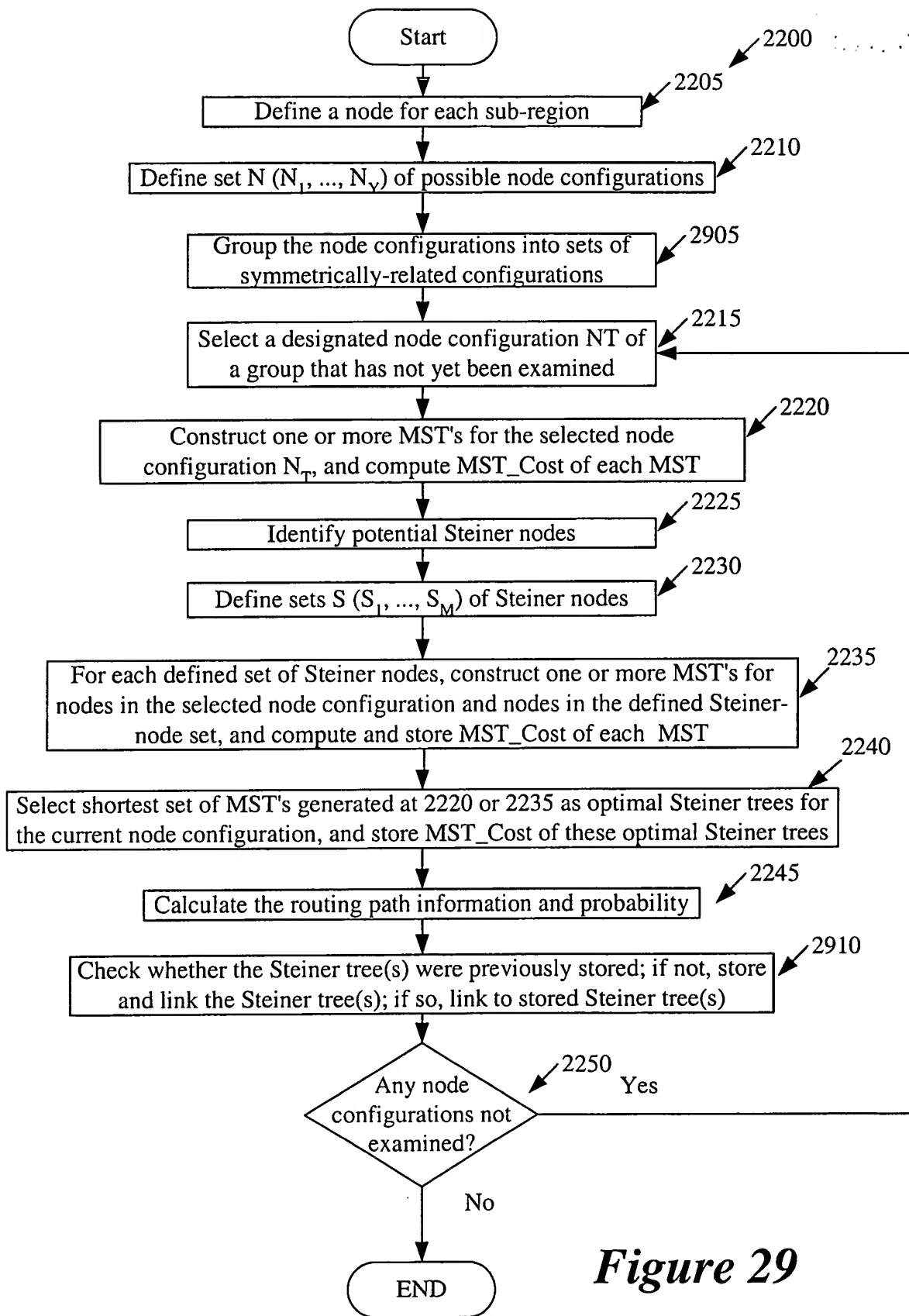


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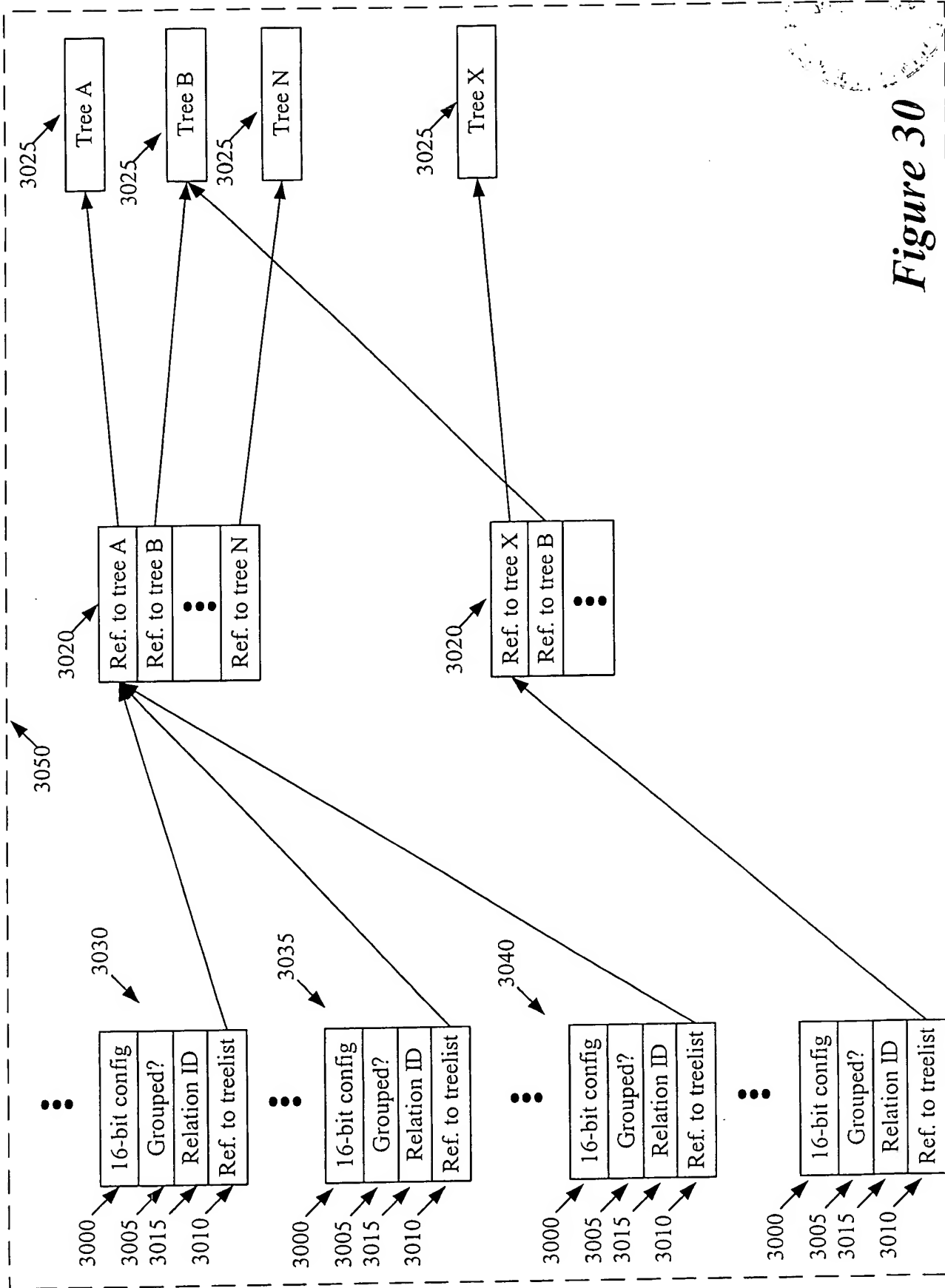


Figure 30

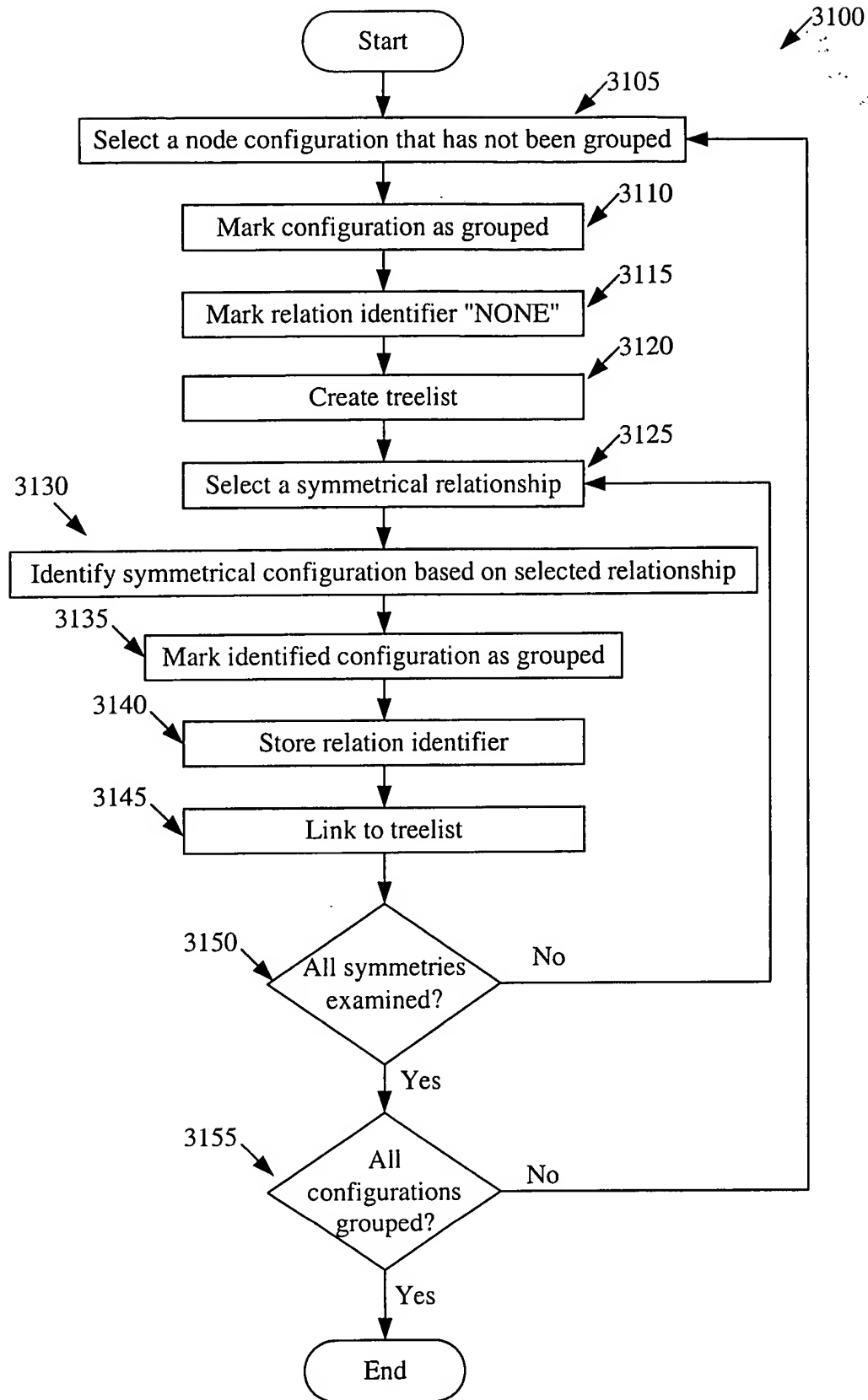


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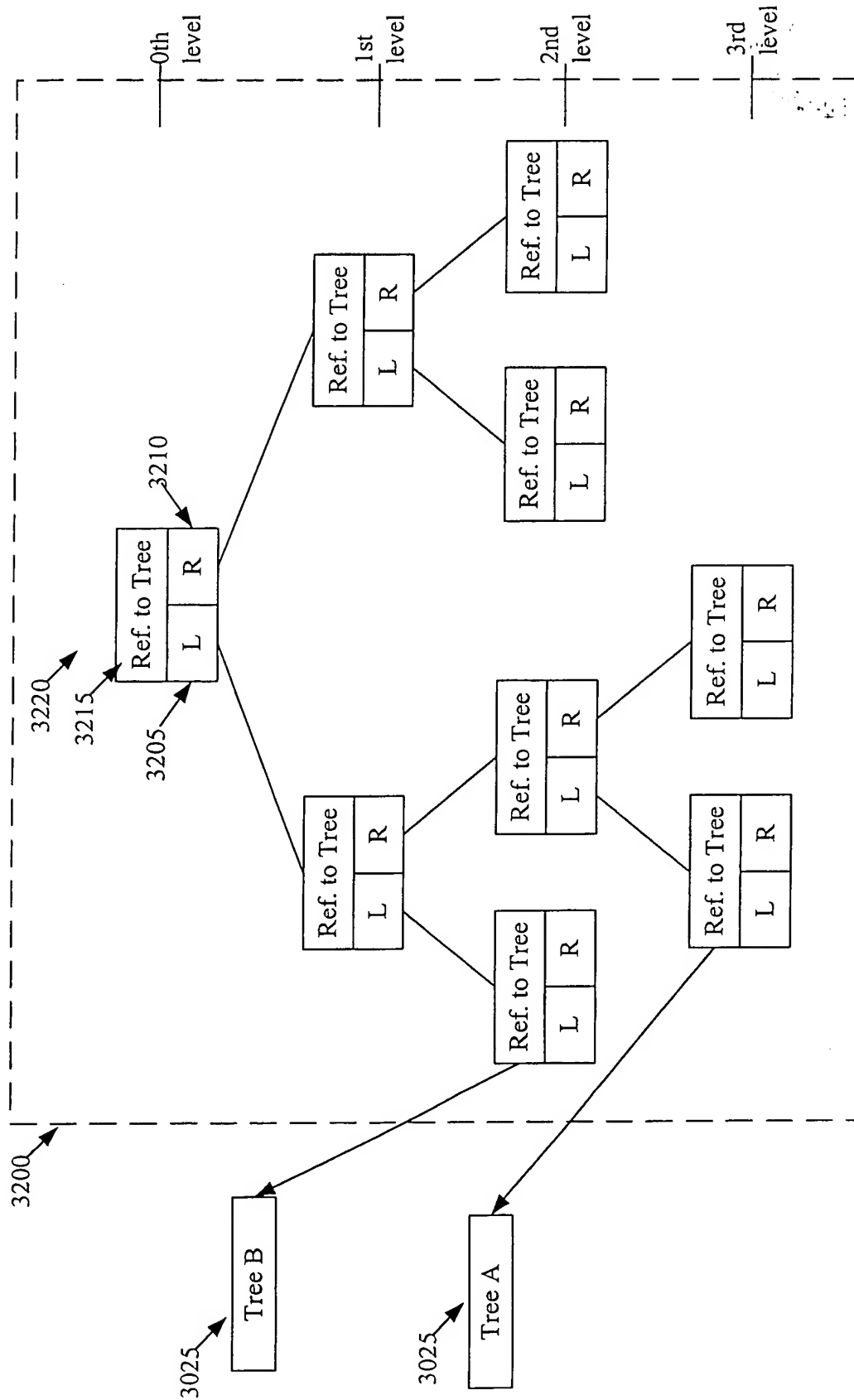


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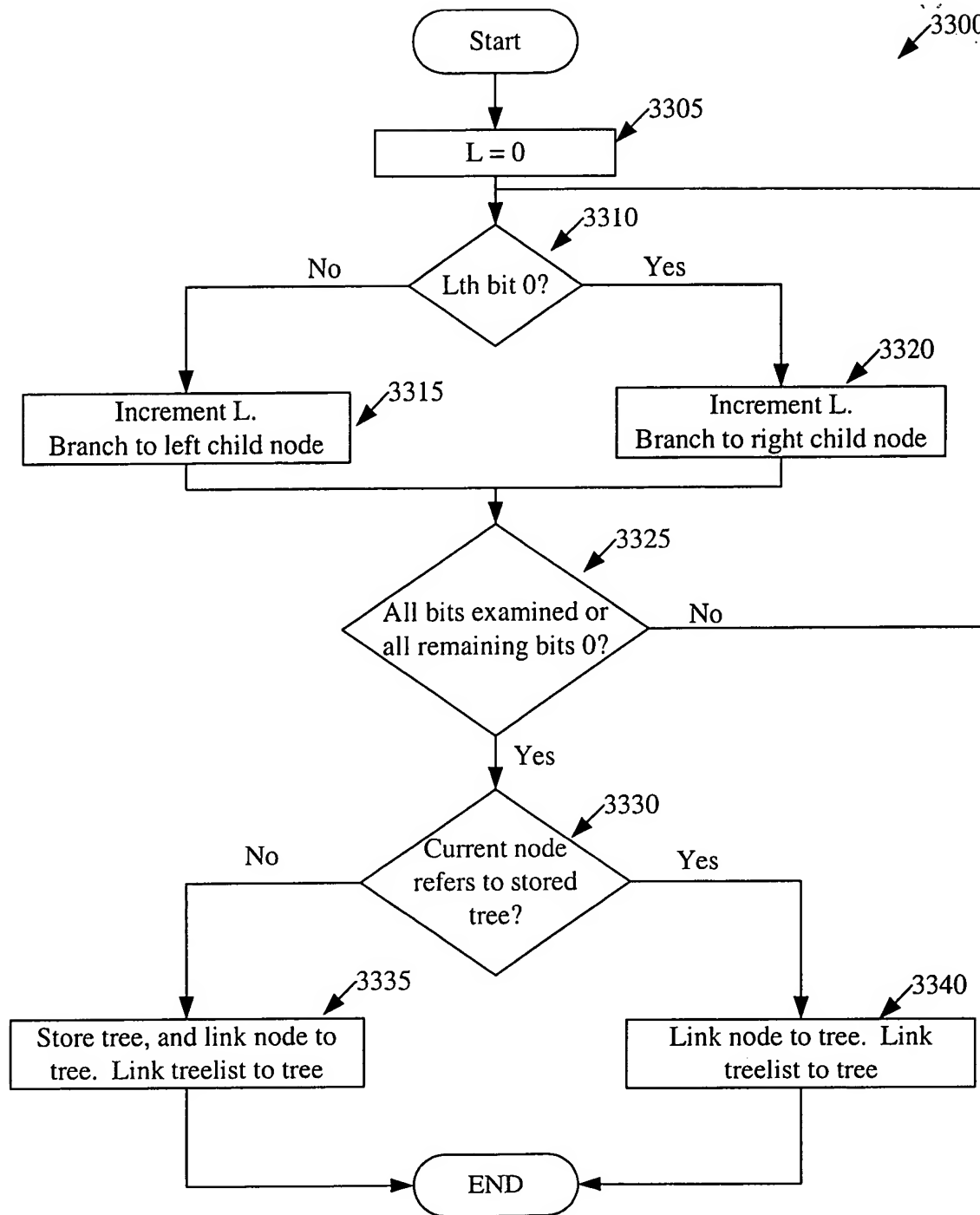


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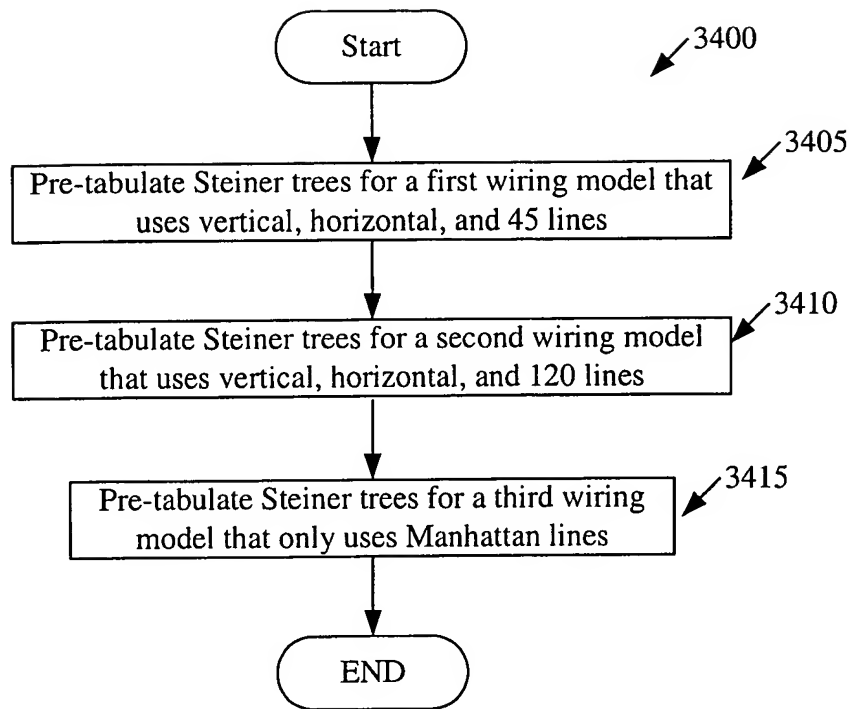


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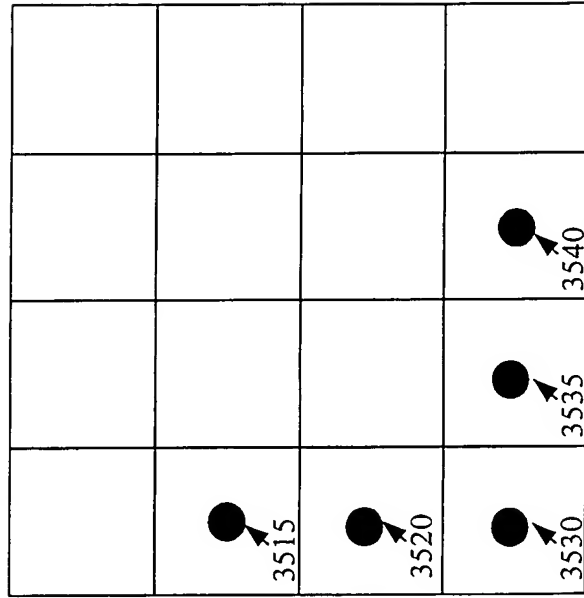


Figure 35A

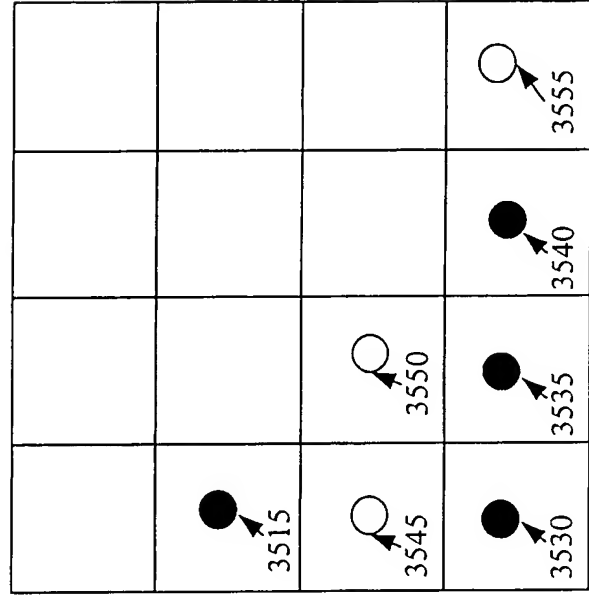


Figure 35B



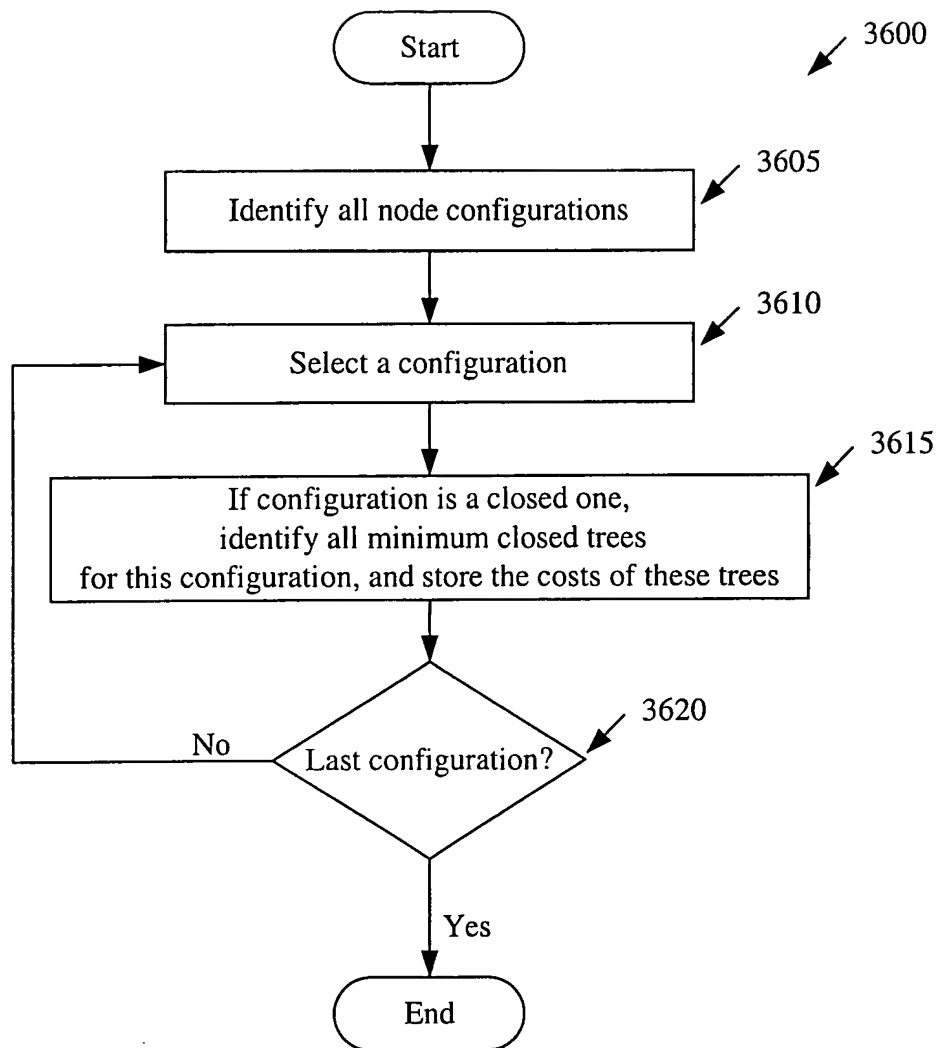


Figure 36

```

graph TD
    Start([Start]) --> 3705[Identify candidate sets of connection nodes]
    3705 --> 3710[Select a candidate set of connection nodes]
    3710 --> 3715{Does the combined node configuration have a MCT?}
    3715 -- No --> 3735{Last tree?}
    3715 -- Yes --> 3720[Select one of the MCT's]
    3720 --> 3725[Identify all nodes on the MCT with a degree of 1]
    3725 --> 3730{Are all identified nodes part of the current node configuration?}
    3730 -- No --> 3735
    3730 -- Yes --> 3740[Add combined configuration as related closed configuration]
    3740 --> 3745{Last candidate?}
    3745 -- No --> 3710
    3745 -- Yes --> END([END])
    3735 -- Yes --> 3745
    3735 -- No --> 3720

```

Figure 37

Figure 37

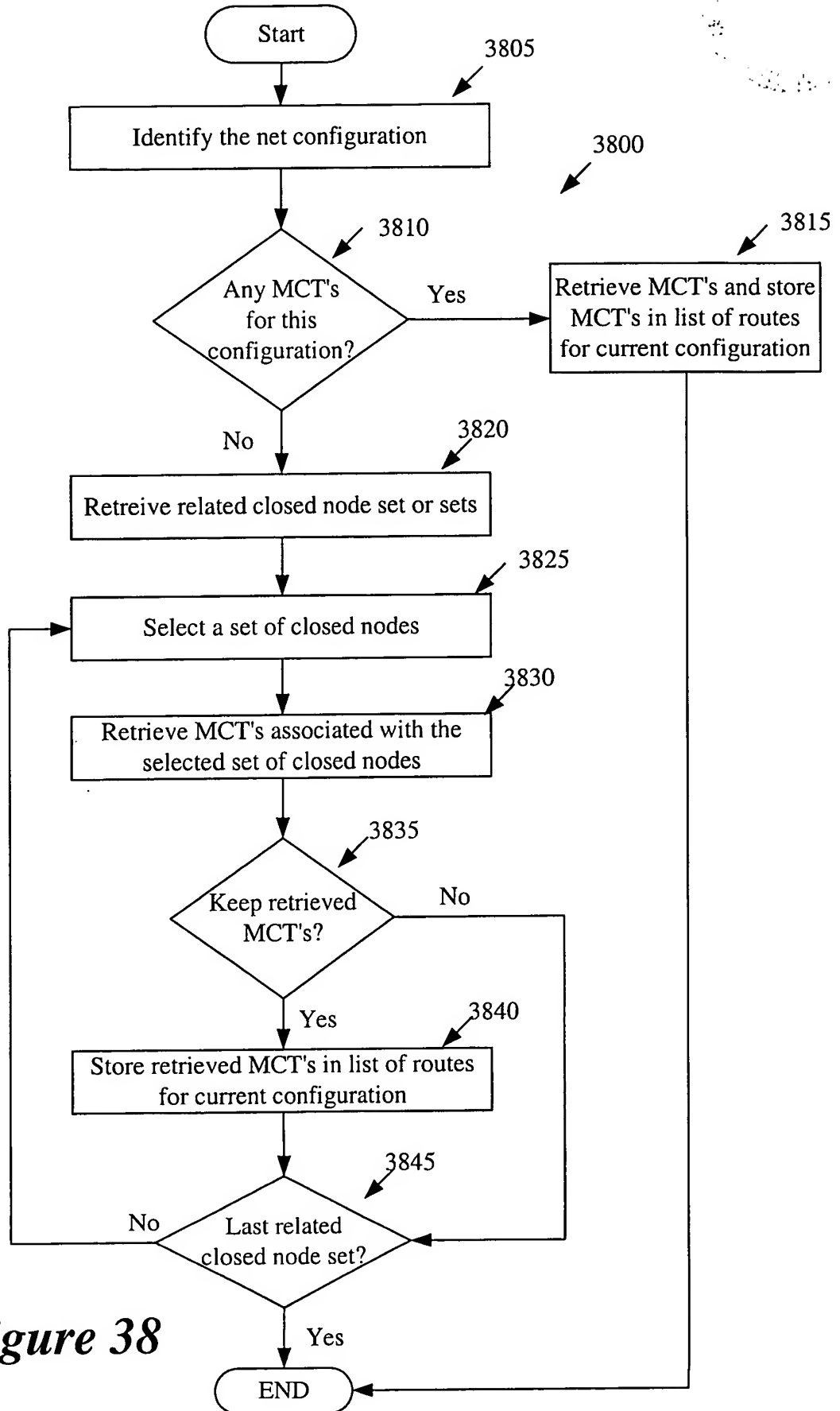


Figure 38

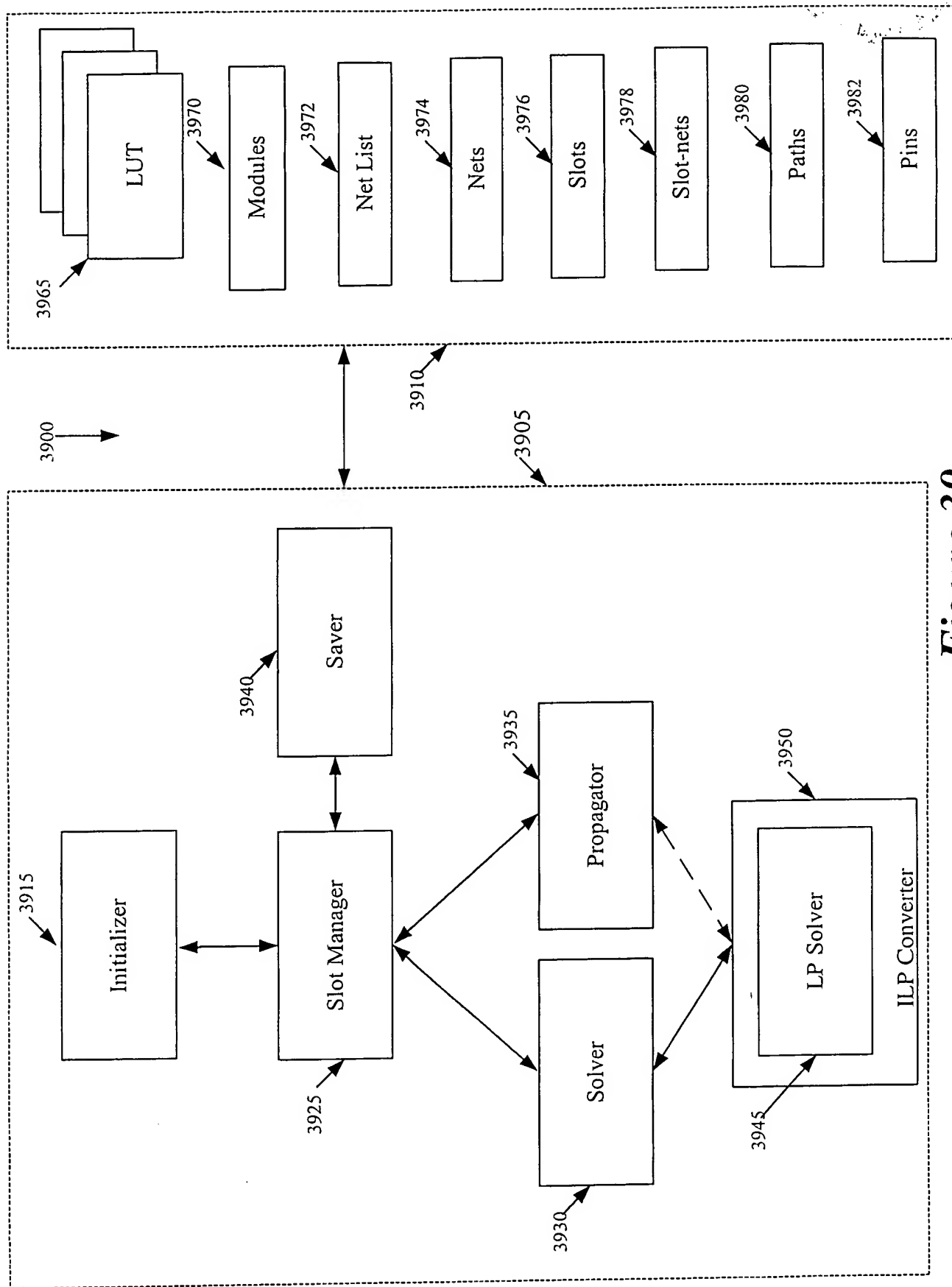


Figure 39

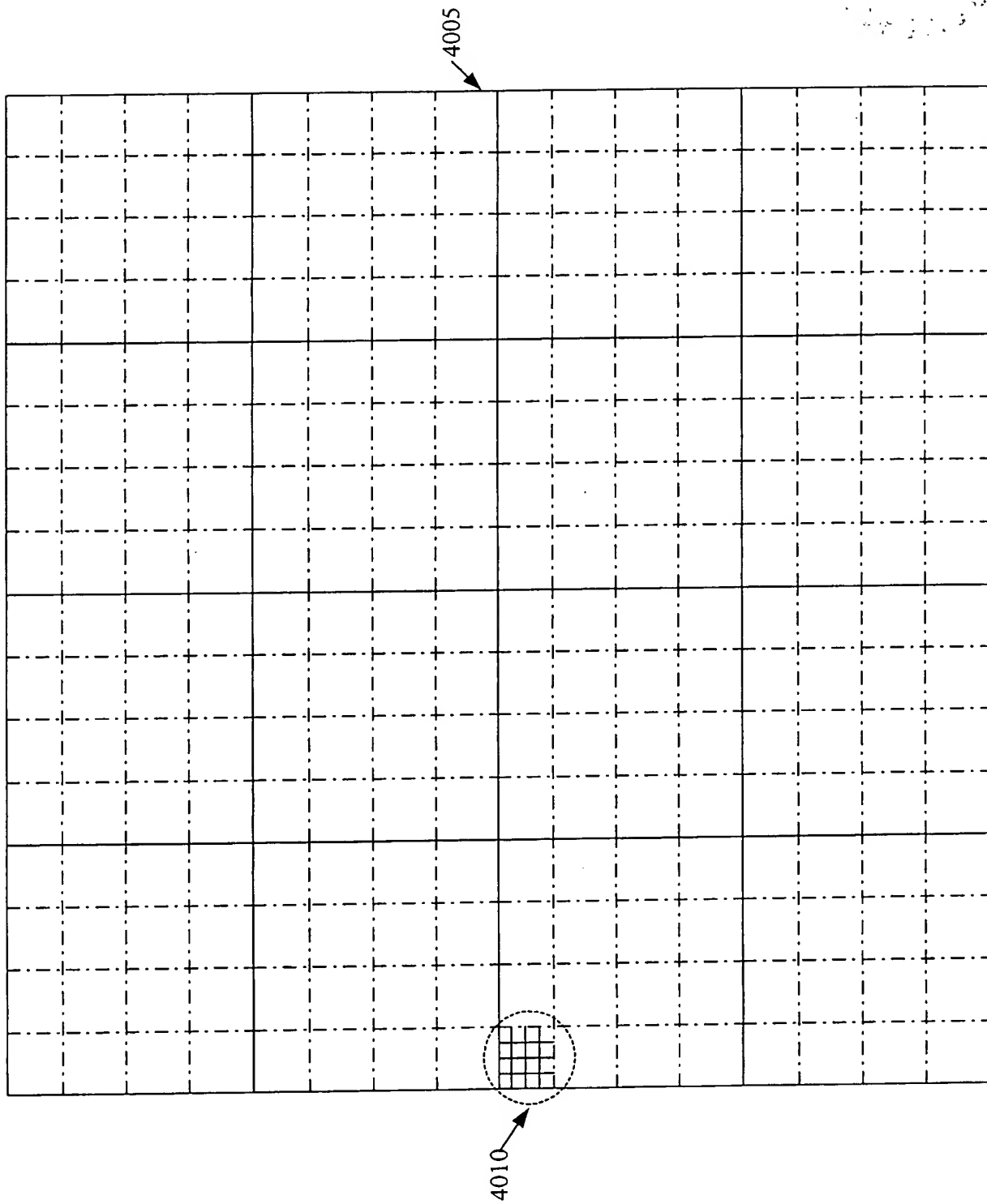


Figure 40

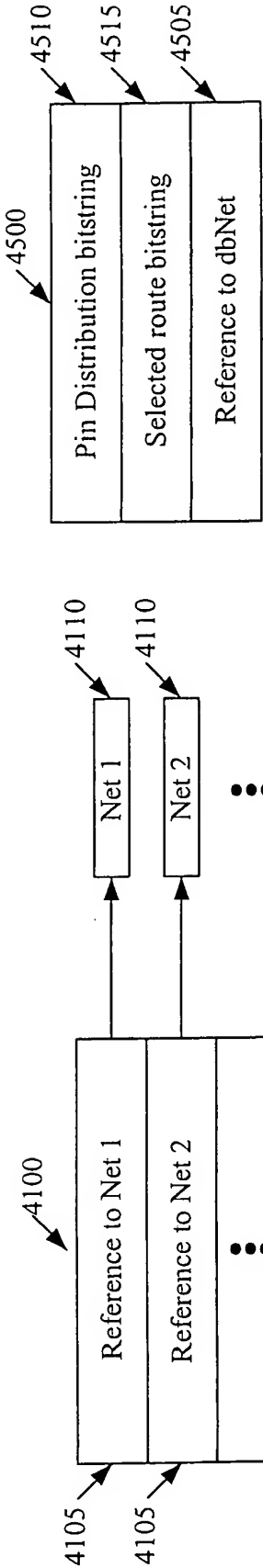


Figure 41

Figure 41

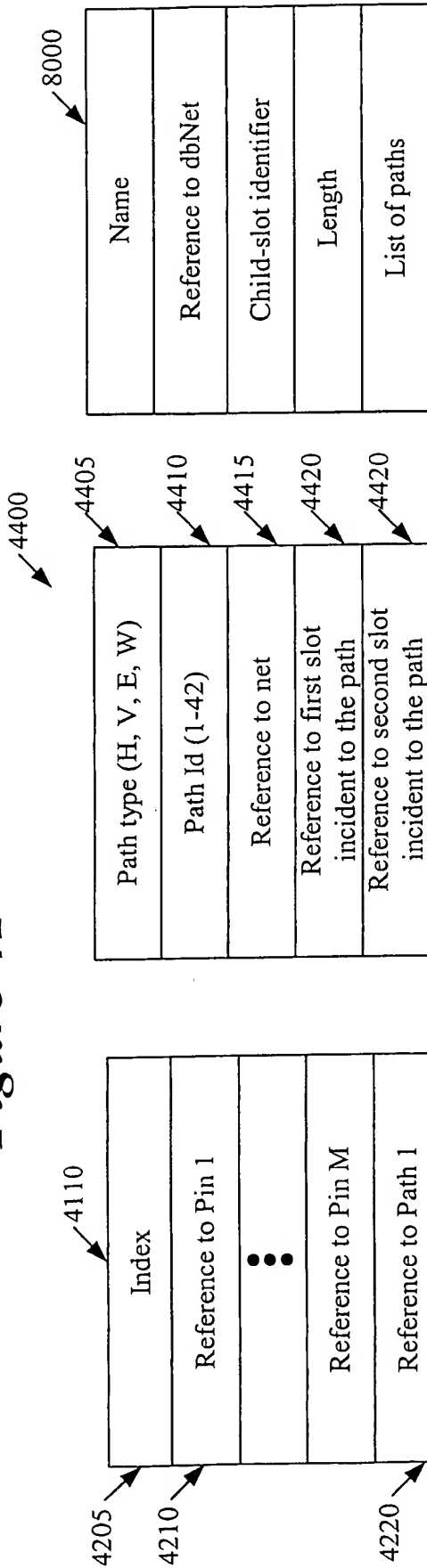


Figure 42

Figure 42

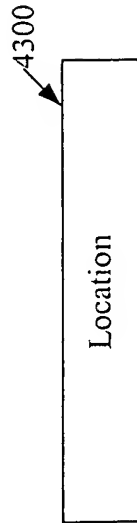


Figure 43

Figure 43

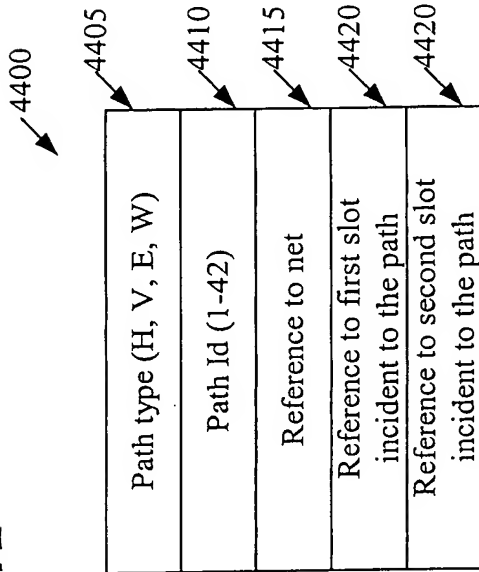


Figure 44

Figure 44

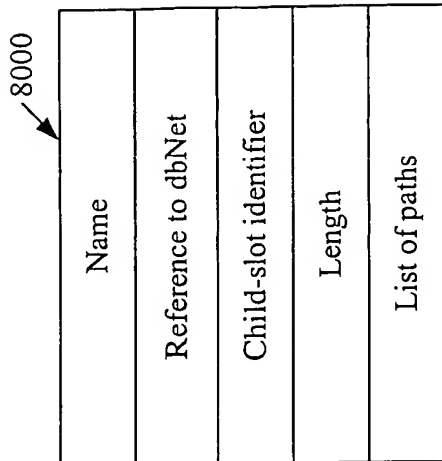


Figure 45

Figure 45

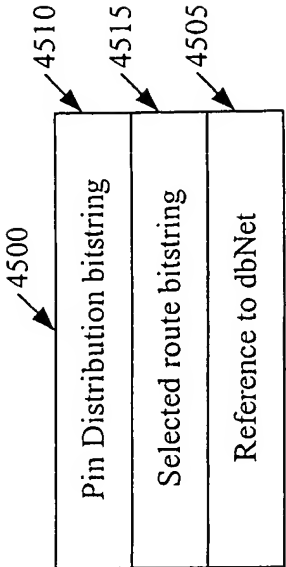


Figure 46

Figure 46

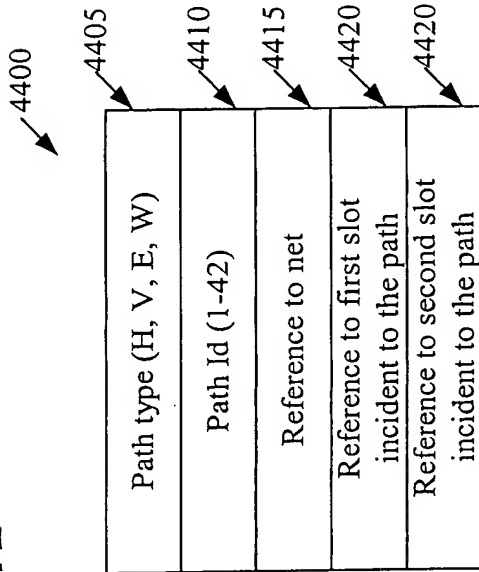


Figure 47

Figure 47

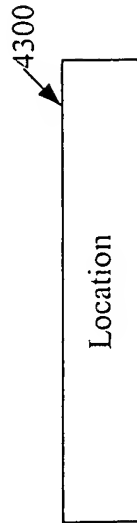


Figure 48

Figure 48

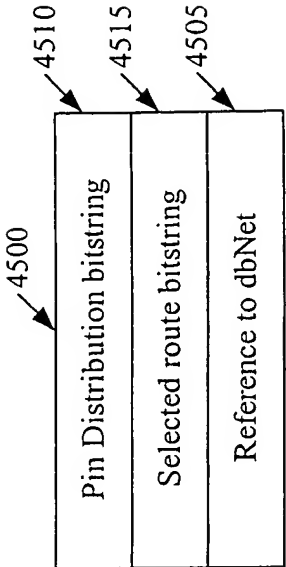


Figure 49

Figure 49

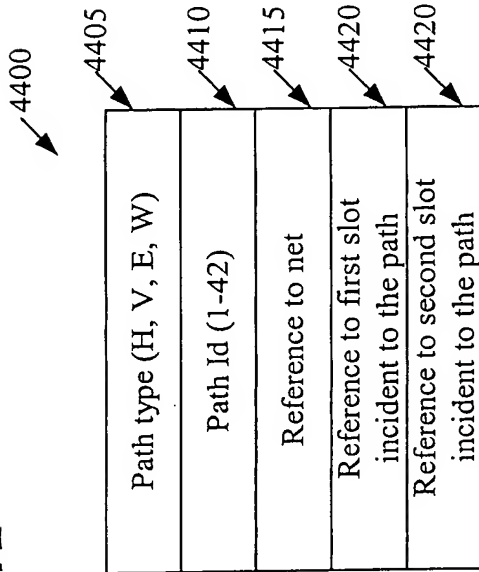


Figure 50

Figure 50

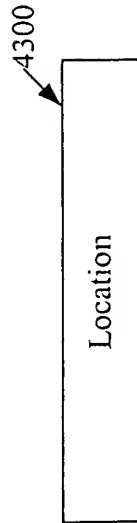


Figure 51

Figure 51

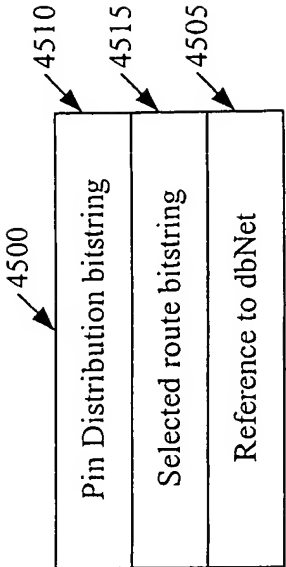


Figure 52

Figure 52

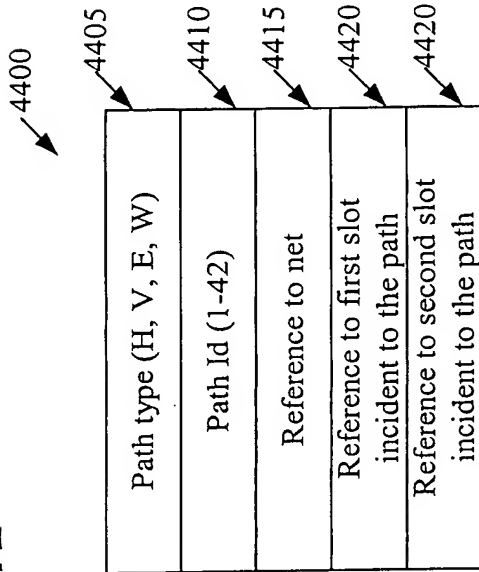


Figure 53

Figure 53

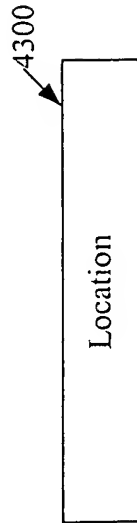


Figure 54

Figure 54

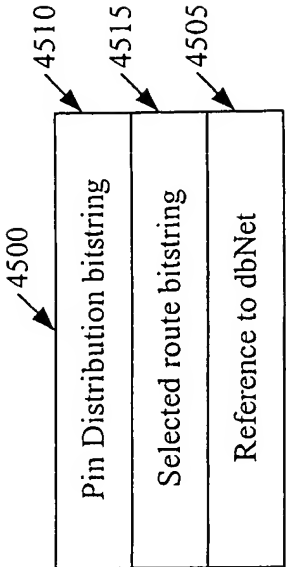


Figure 55

Figure 55

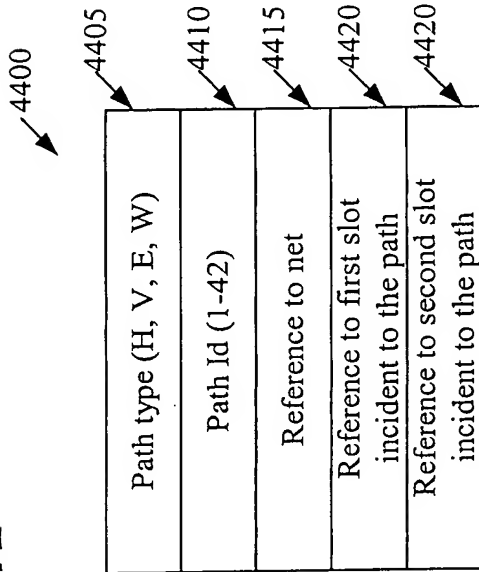


Figure 56

Figure 56

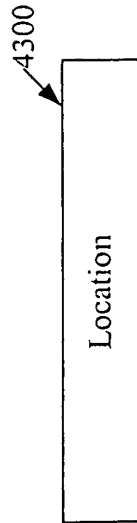


Figure 57

Figure 57

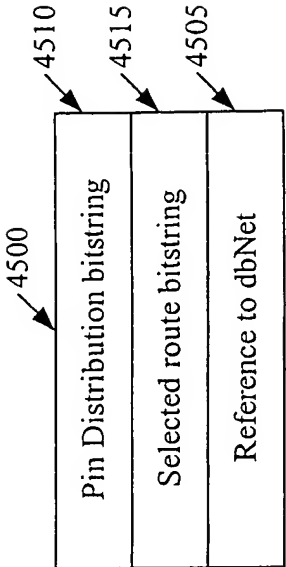


Figure 58

Figure 58

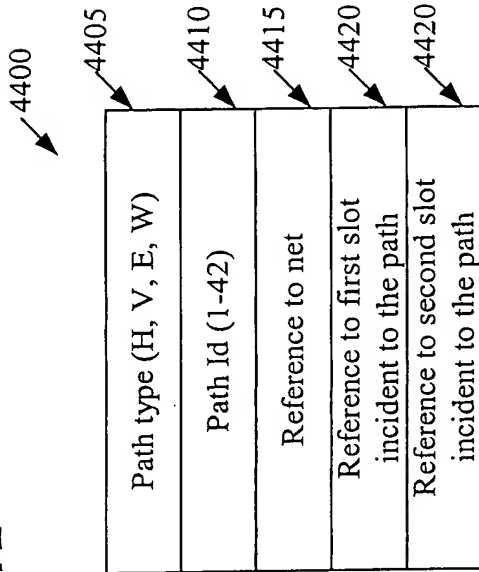


Figure 59

Figure 59

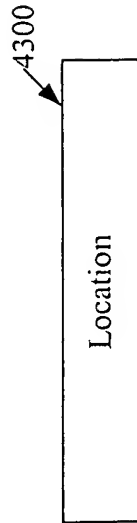


Figure 60

Figure 60

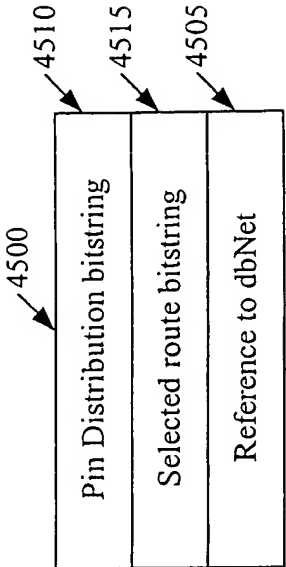


Figure 61

Figure 61

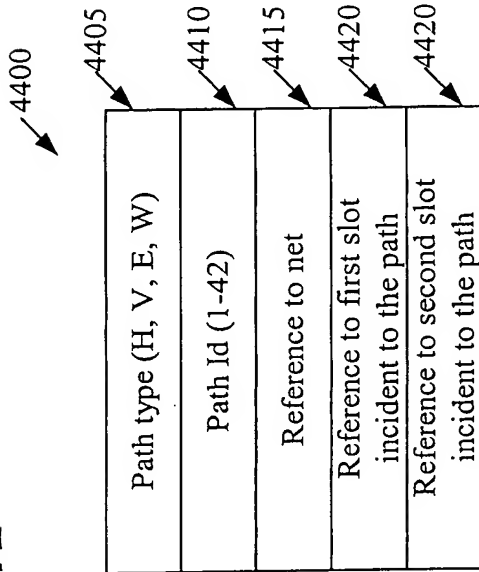


Figure 62

Figure 62

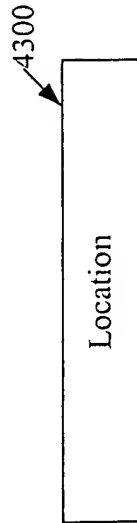


Figure 63

Figure 63

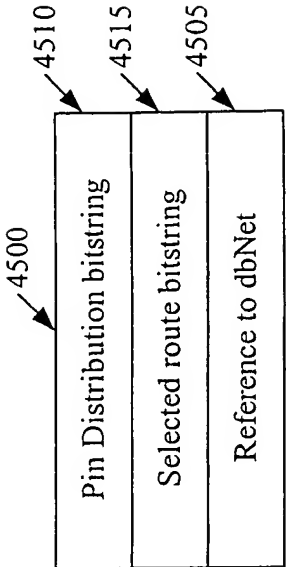


Figure 64

Figure 64

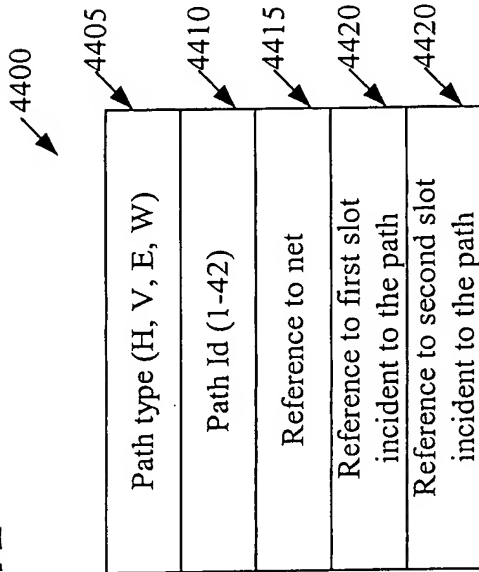


Figure 65

Figure 65

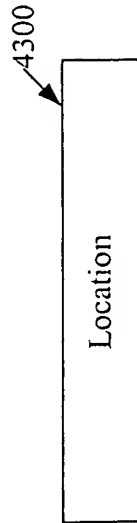


Figure 66

Figure 66

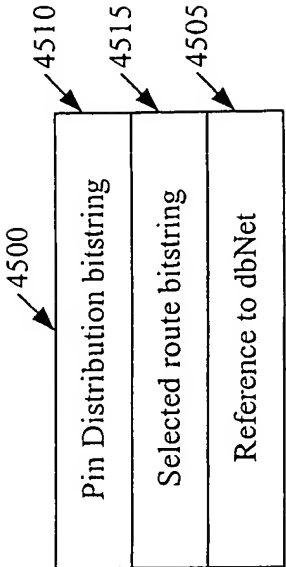


Figure 67

Figure 67

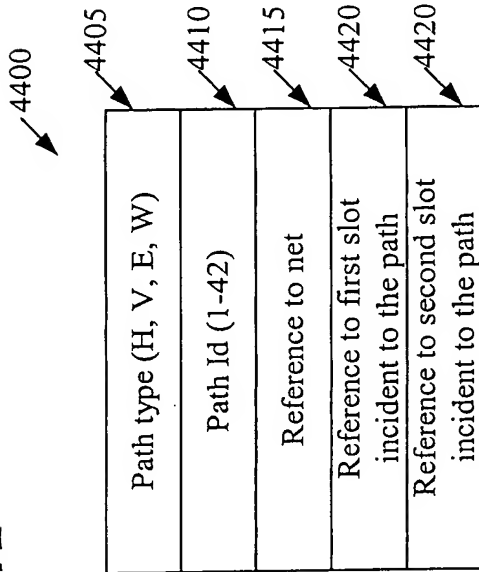


Figure 68

Figure 68

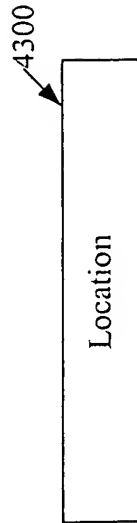


Figure 69

Figure 69

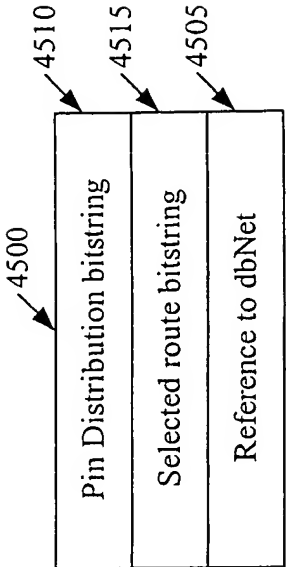


Figure 70

Figure 70

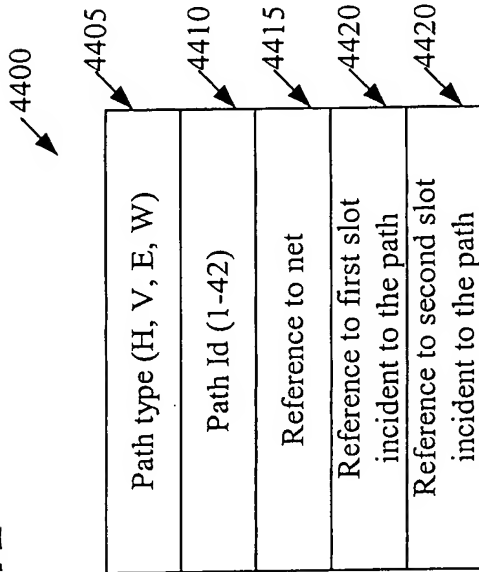


Figure 71

Figure 71

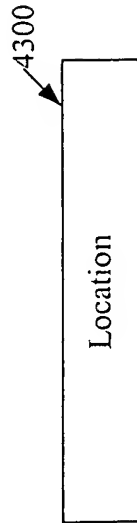


Figure 72

Figure 72

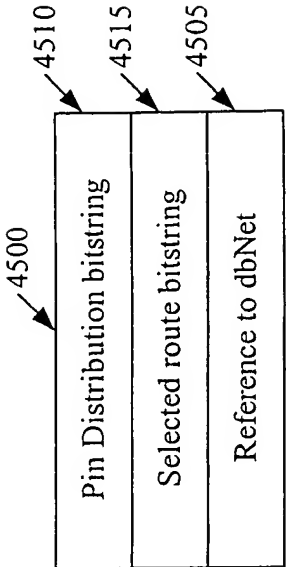


Figure 73

Figure 73

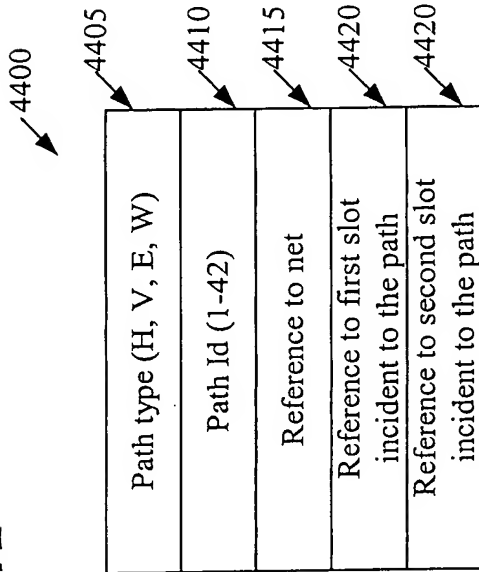


Figure 74

Figure 74

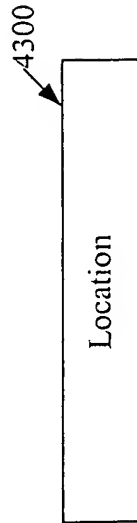


Figure 75

Figure 75

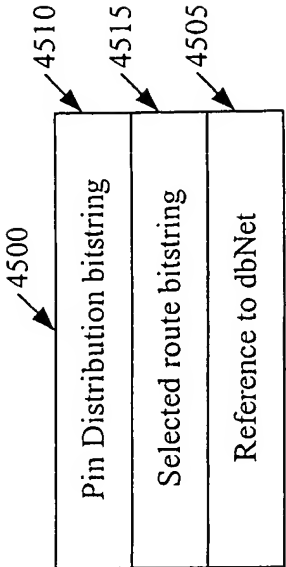


Figure 76

Figure 76

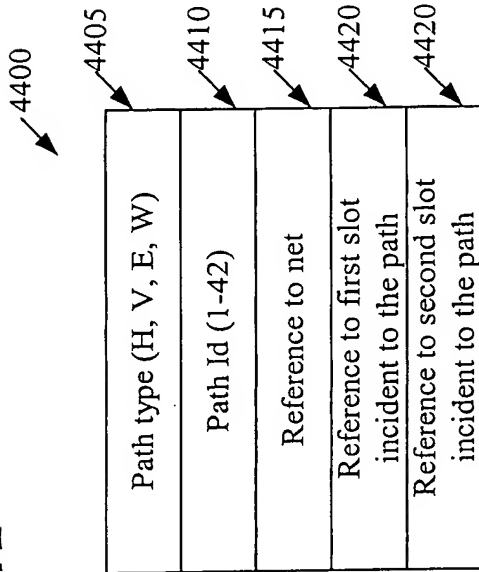


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Figure 77

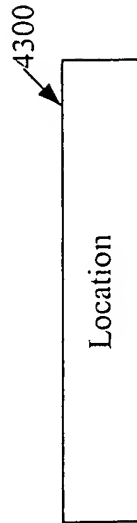


Figure 78

Figure 78

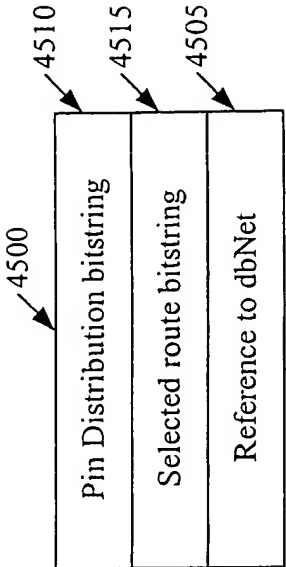
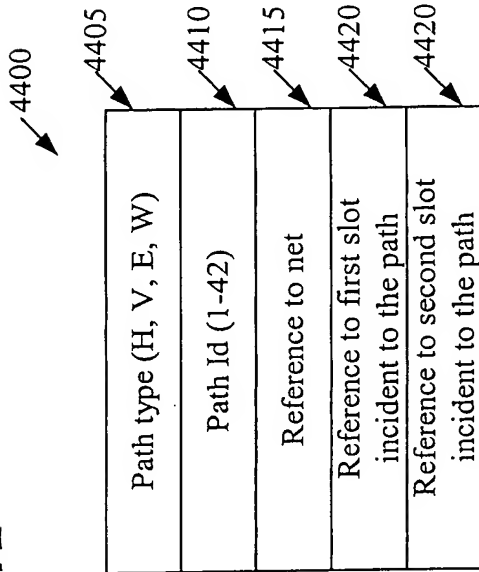


Figure 79

Figure 79



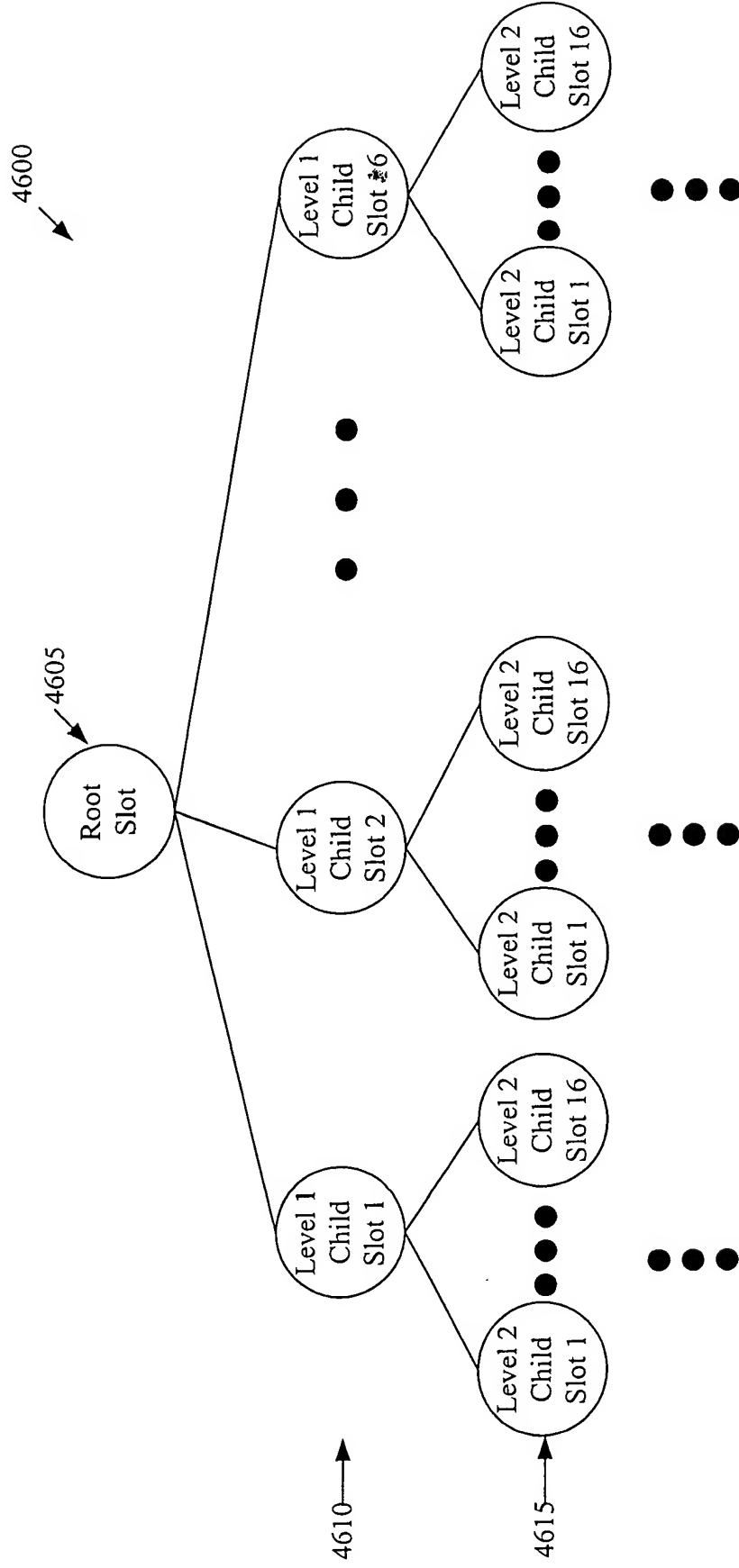


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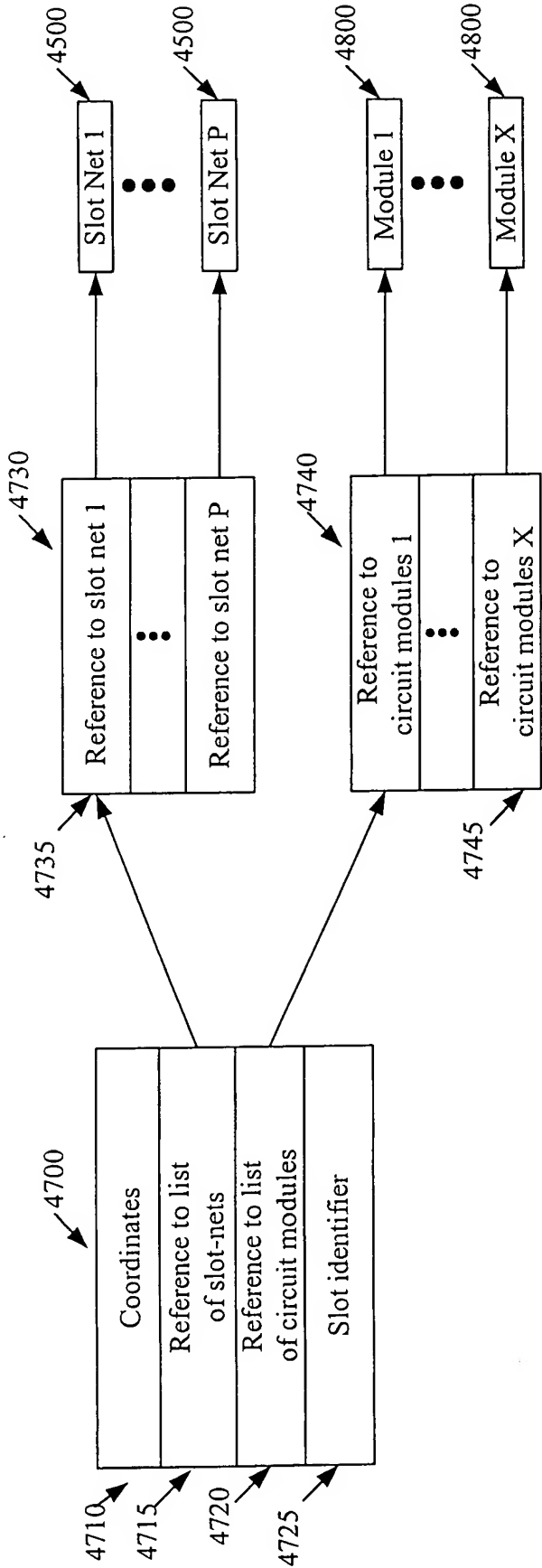


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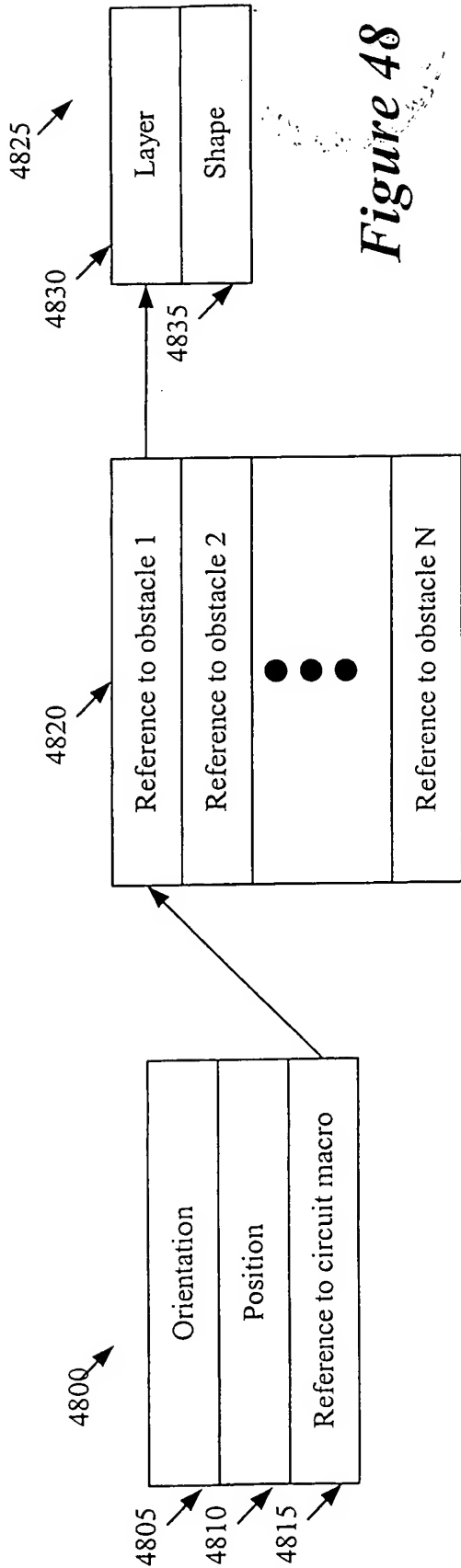


Figure 48

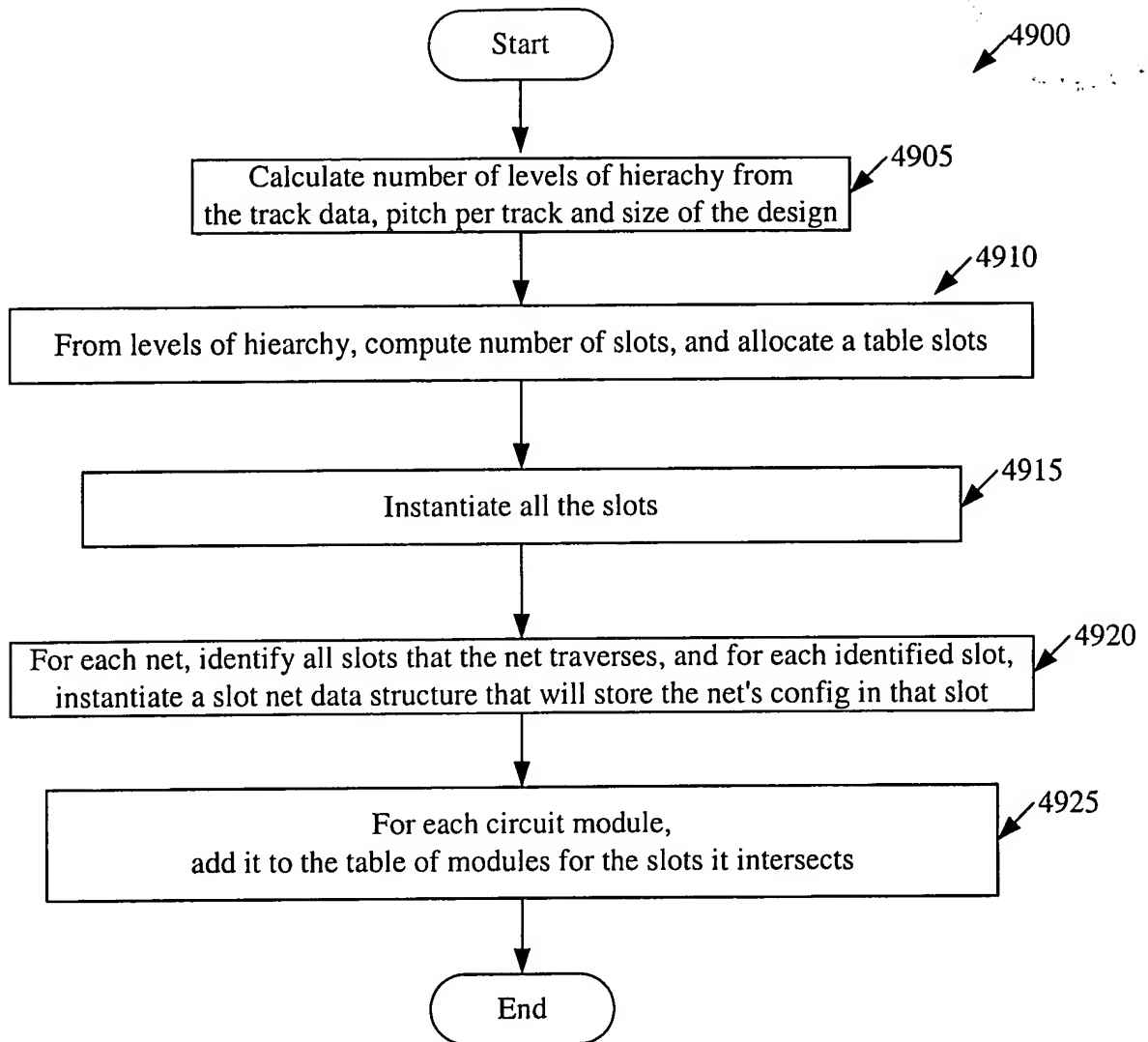


Figure 49

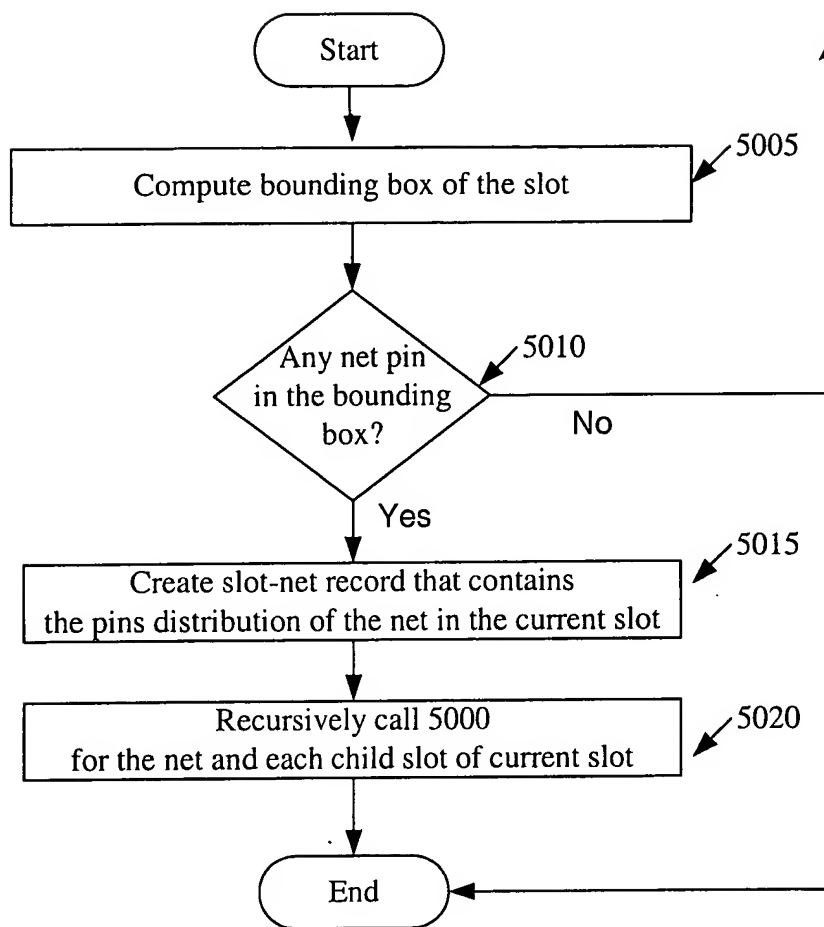


Figure 50

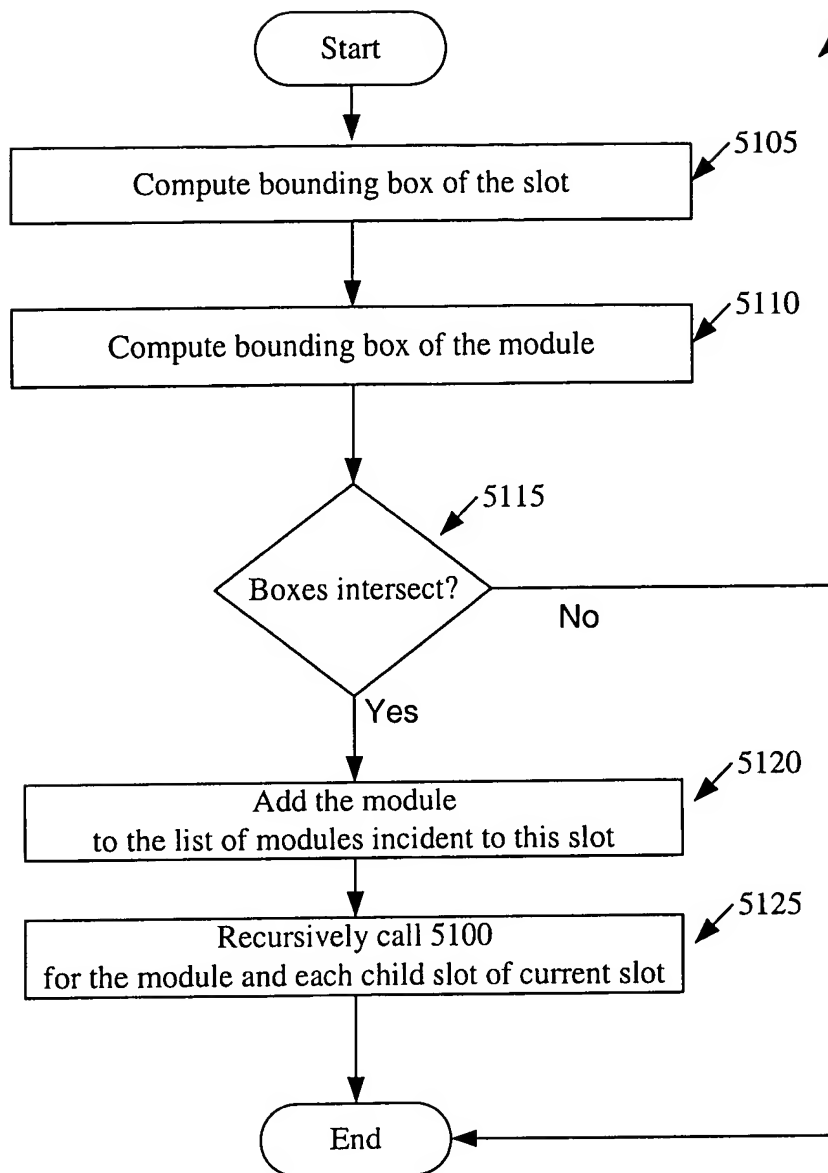


Figure 51

202290*E960407

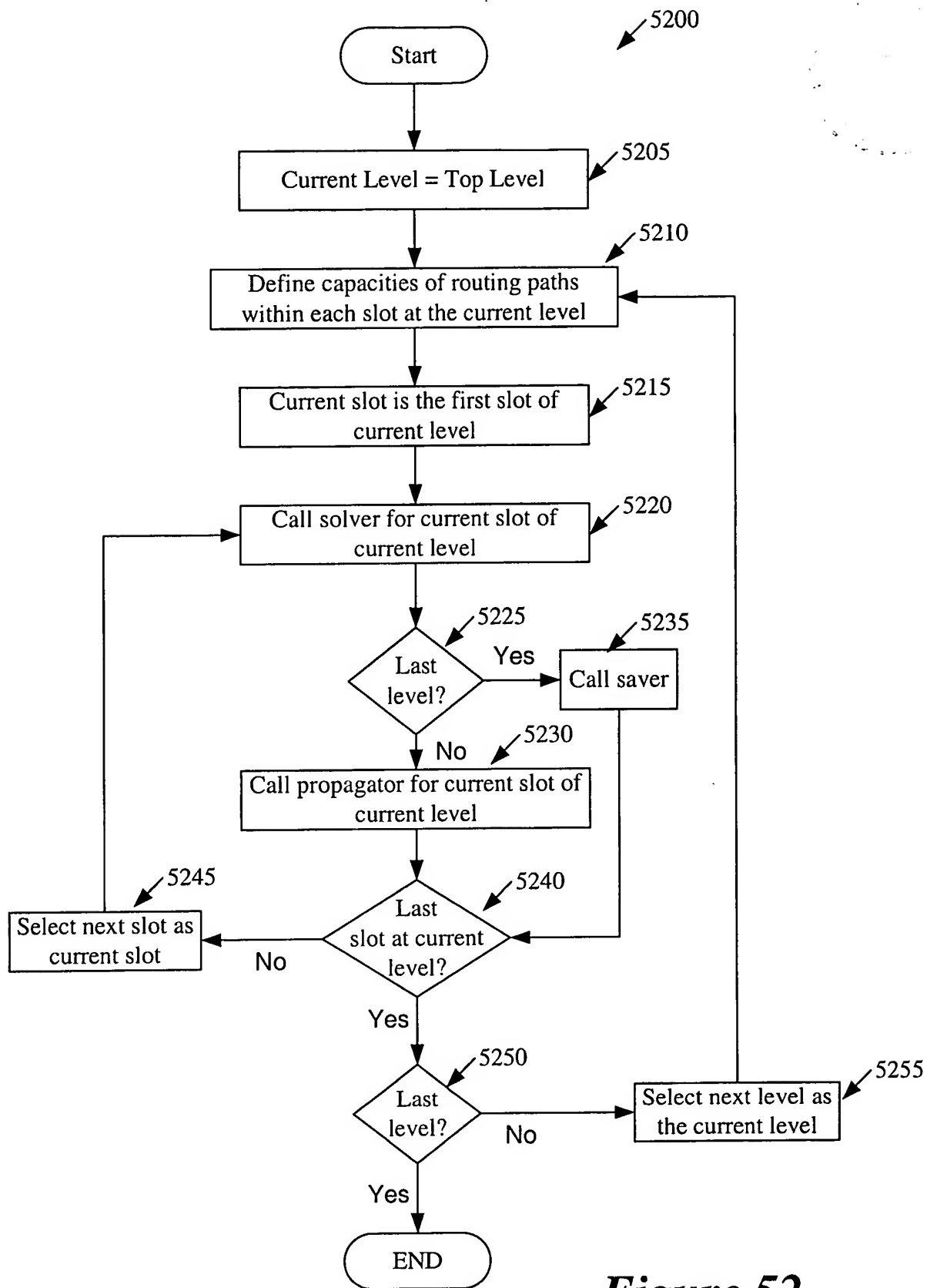


Figure 52

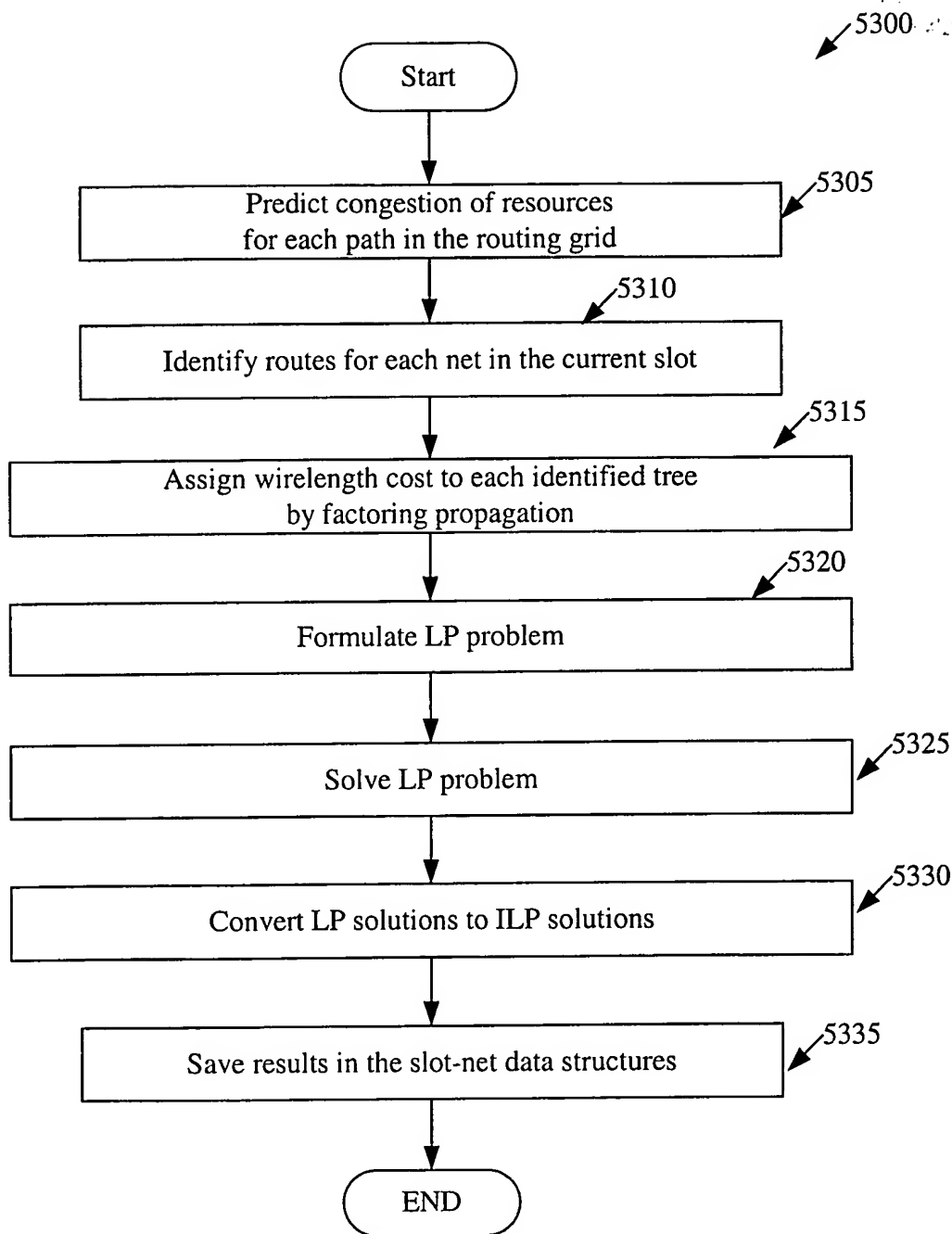


Figure 53

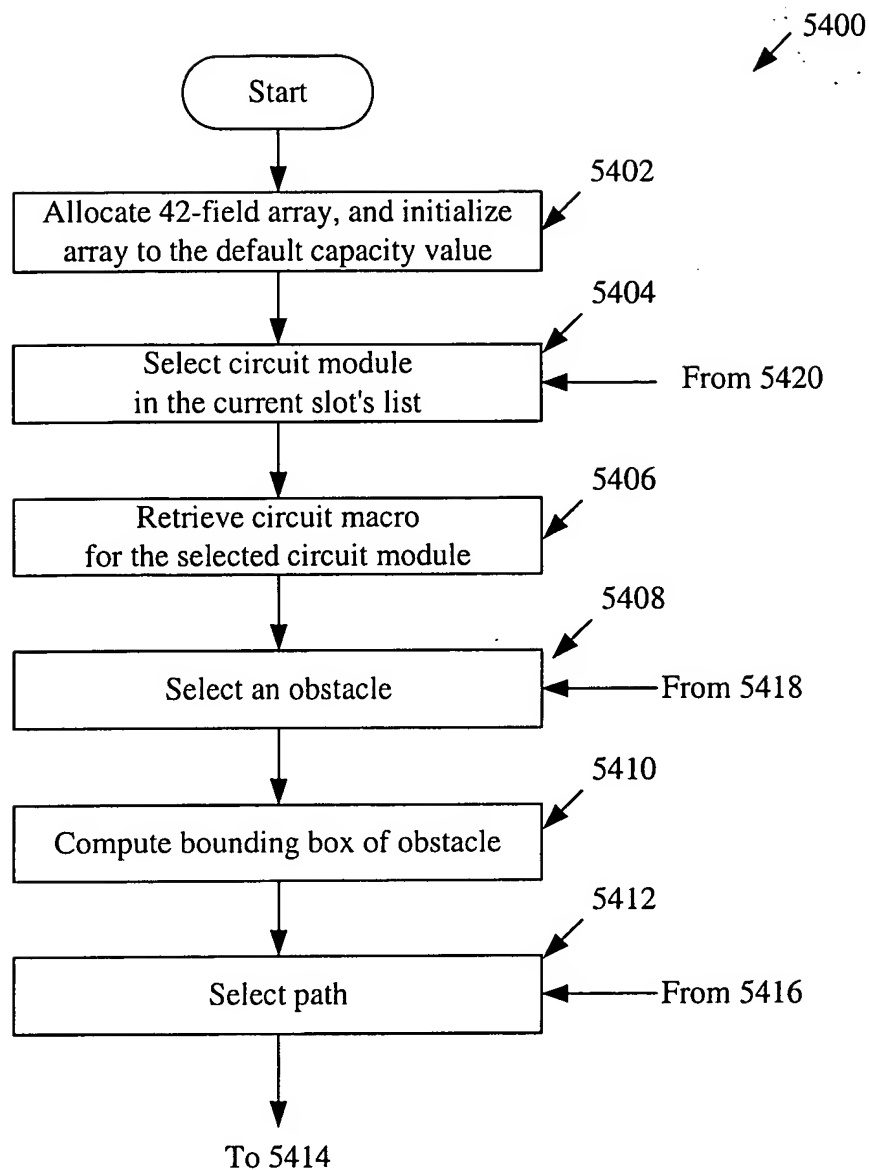


Figure 54A

Figure 54: $\frac{\text{Figure 54A}}{\text{Figure 54B}}$

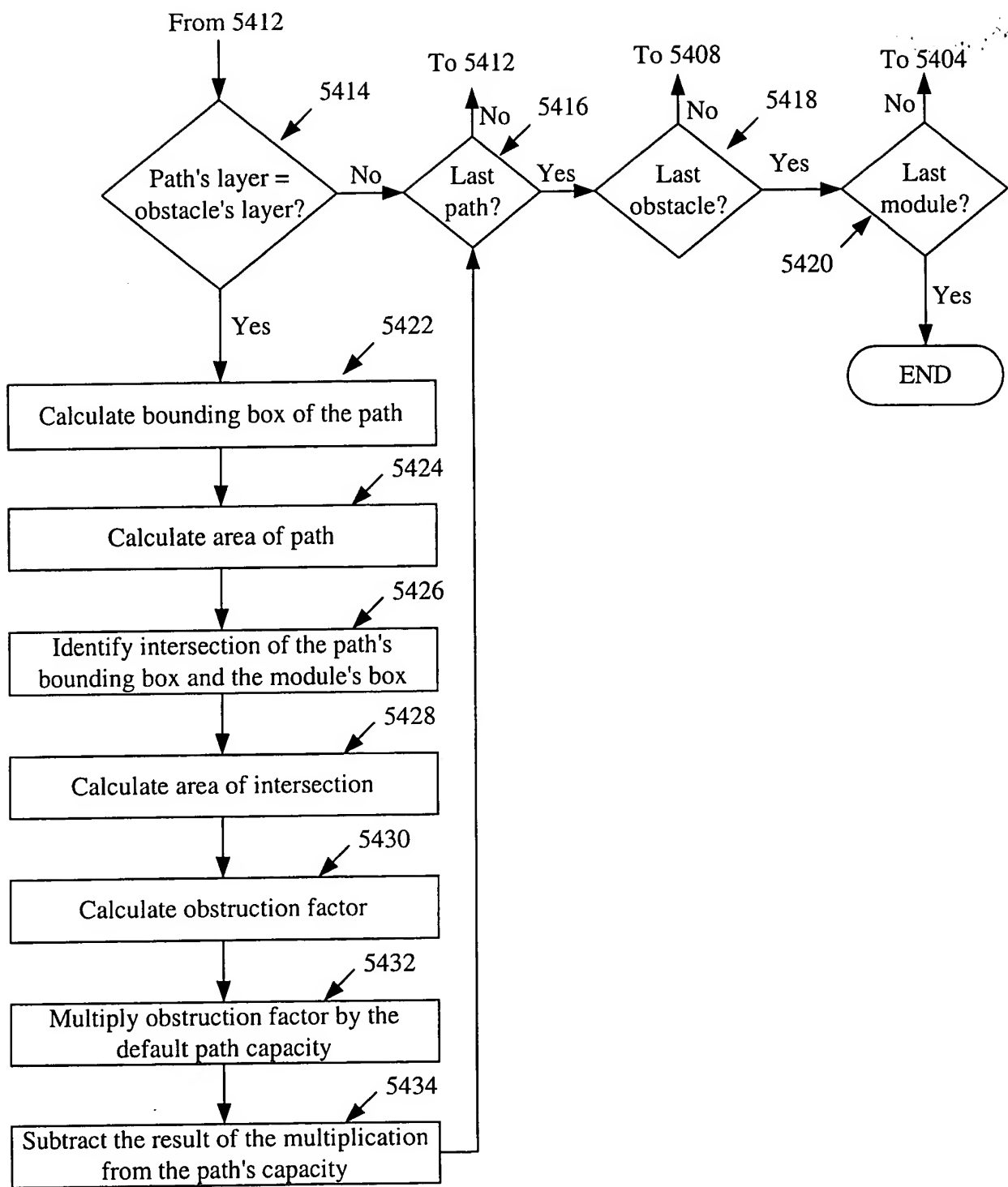


Figure 54B

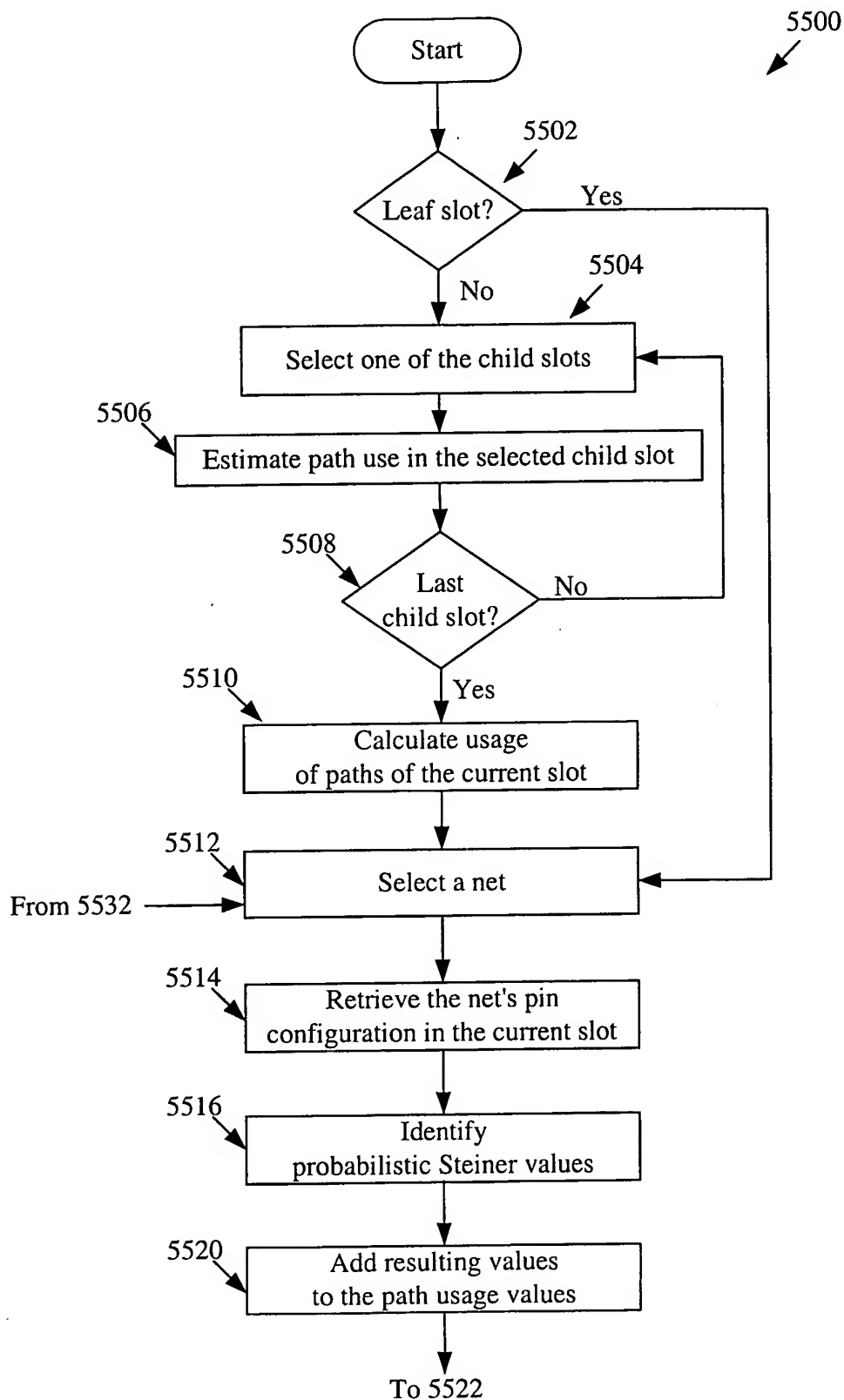


Figure 55A

Figure 55: Figure 55A
Figure 55B

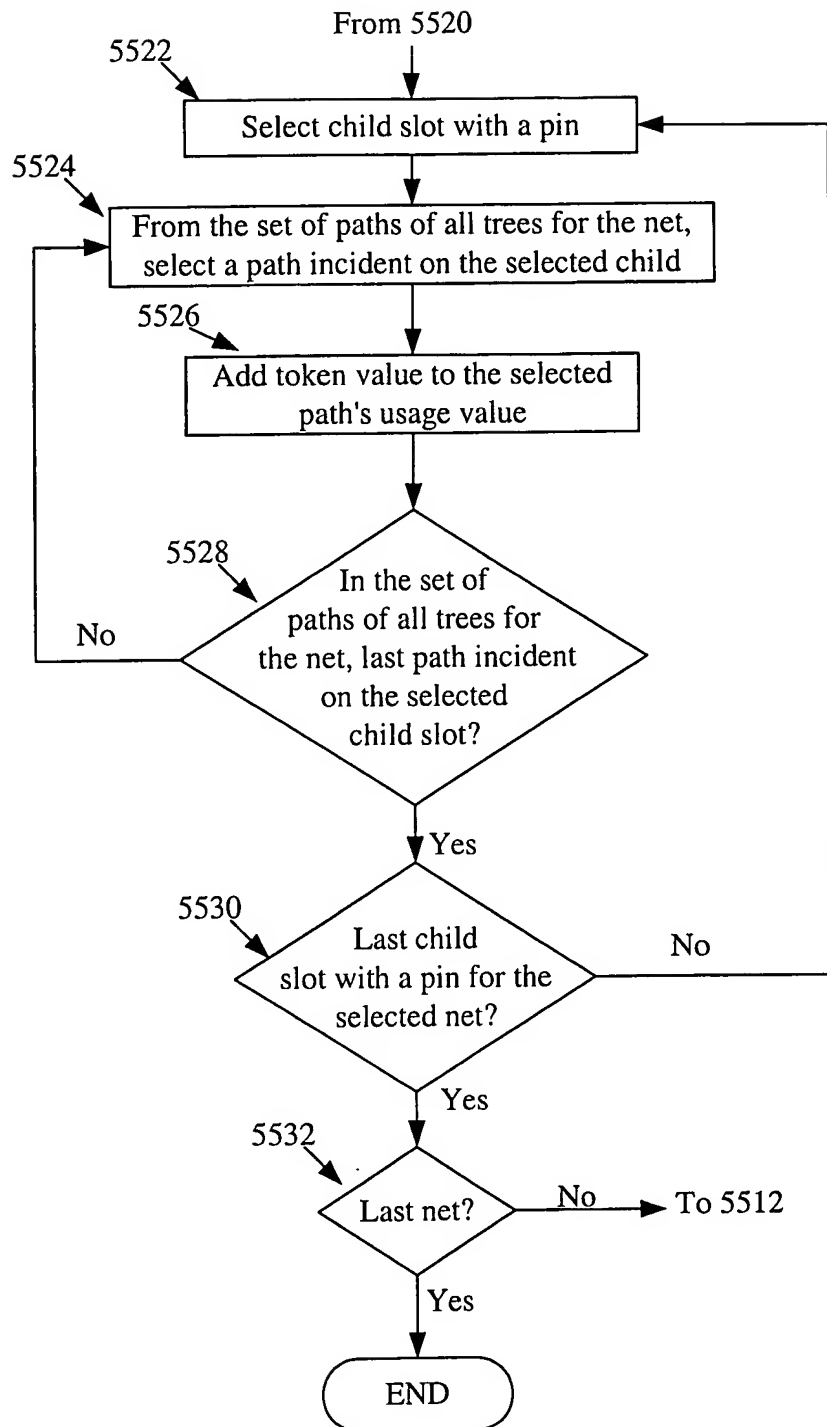


Figure 55B

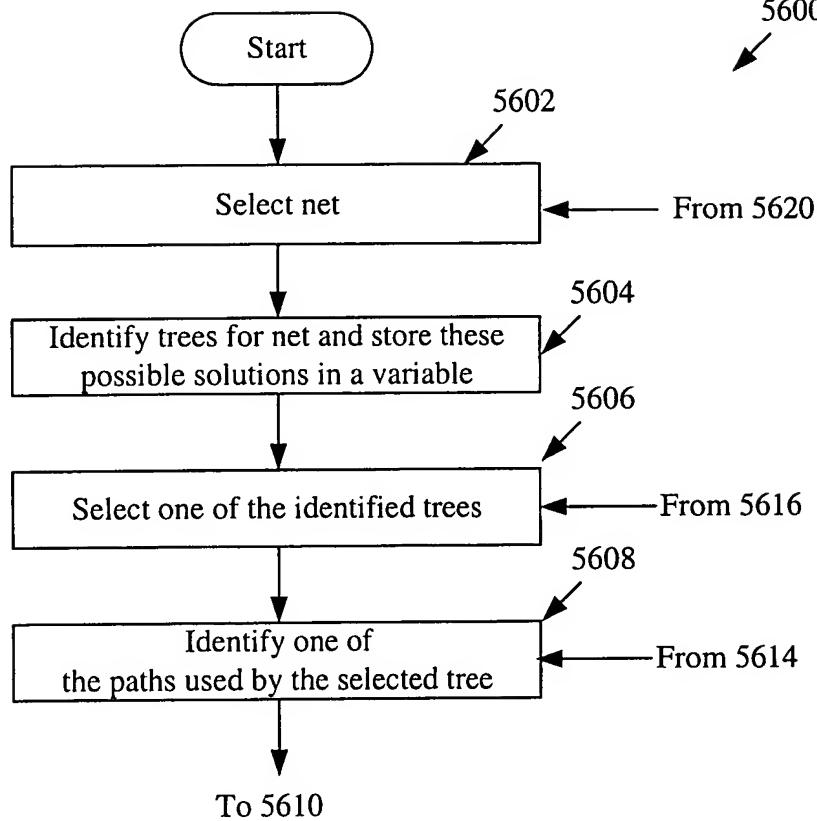


Figure 56A

Figure 56: Figure 56A
Figure 56B
Figure 56C
Figure 56D

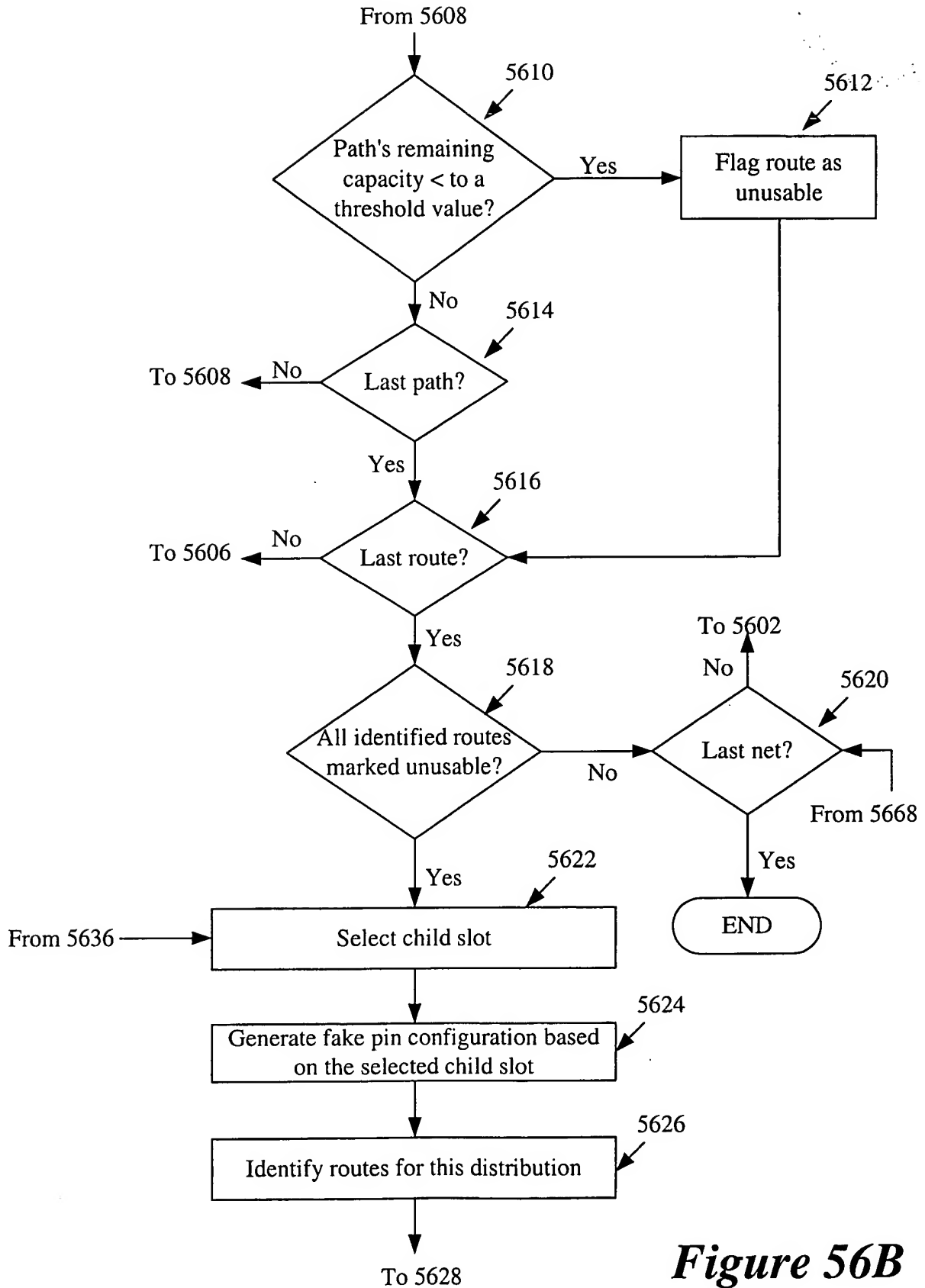


Figure 56B

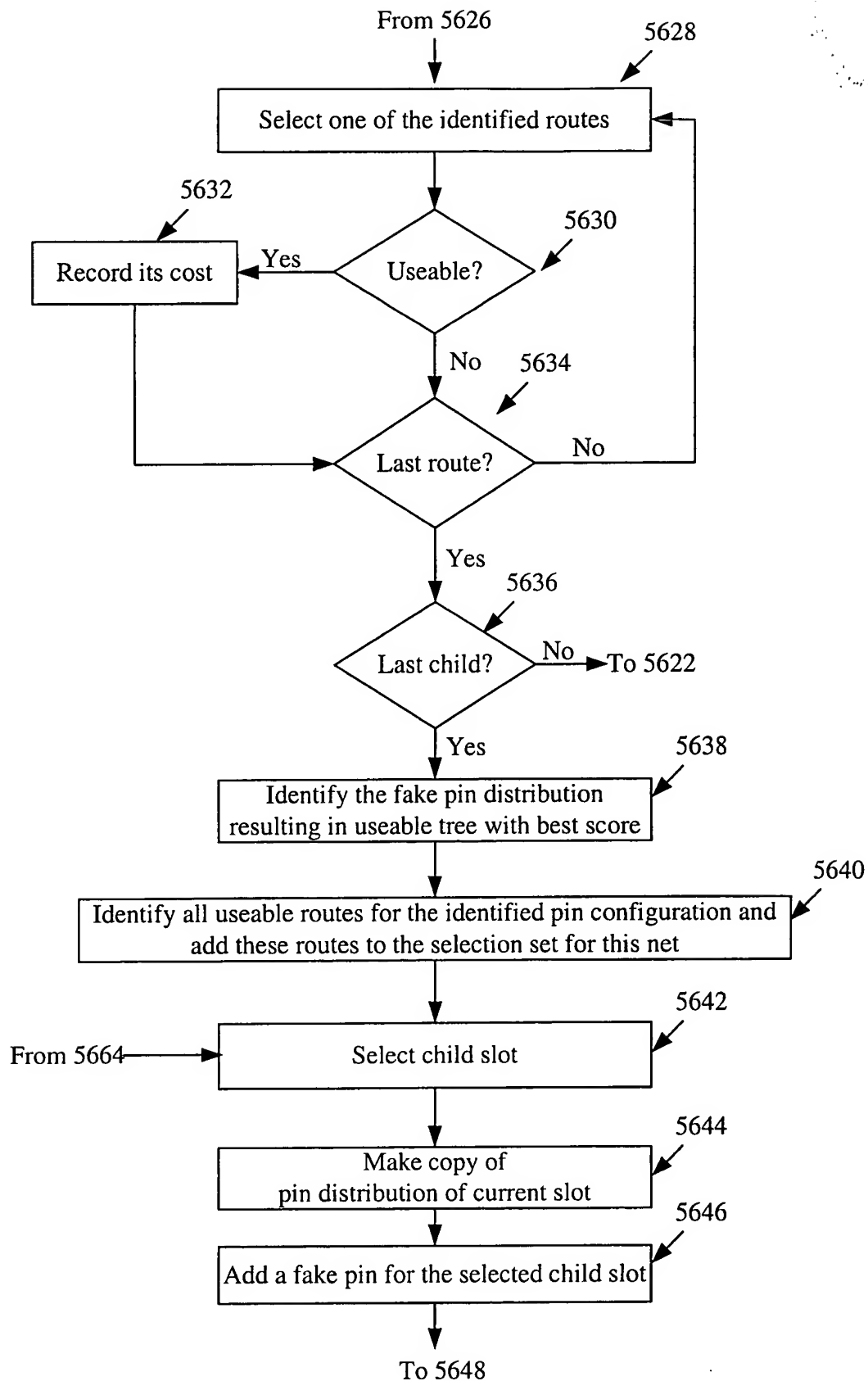


Figure 56C

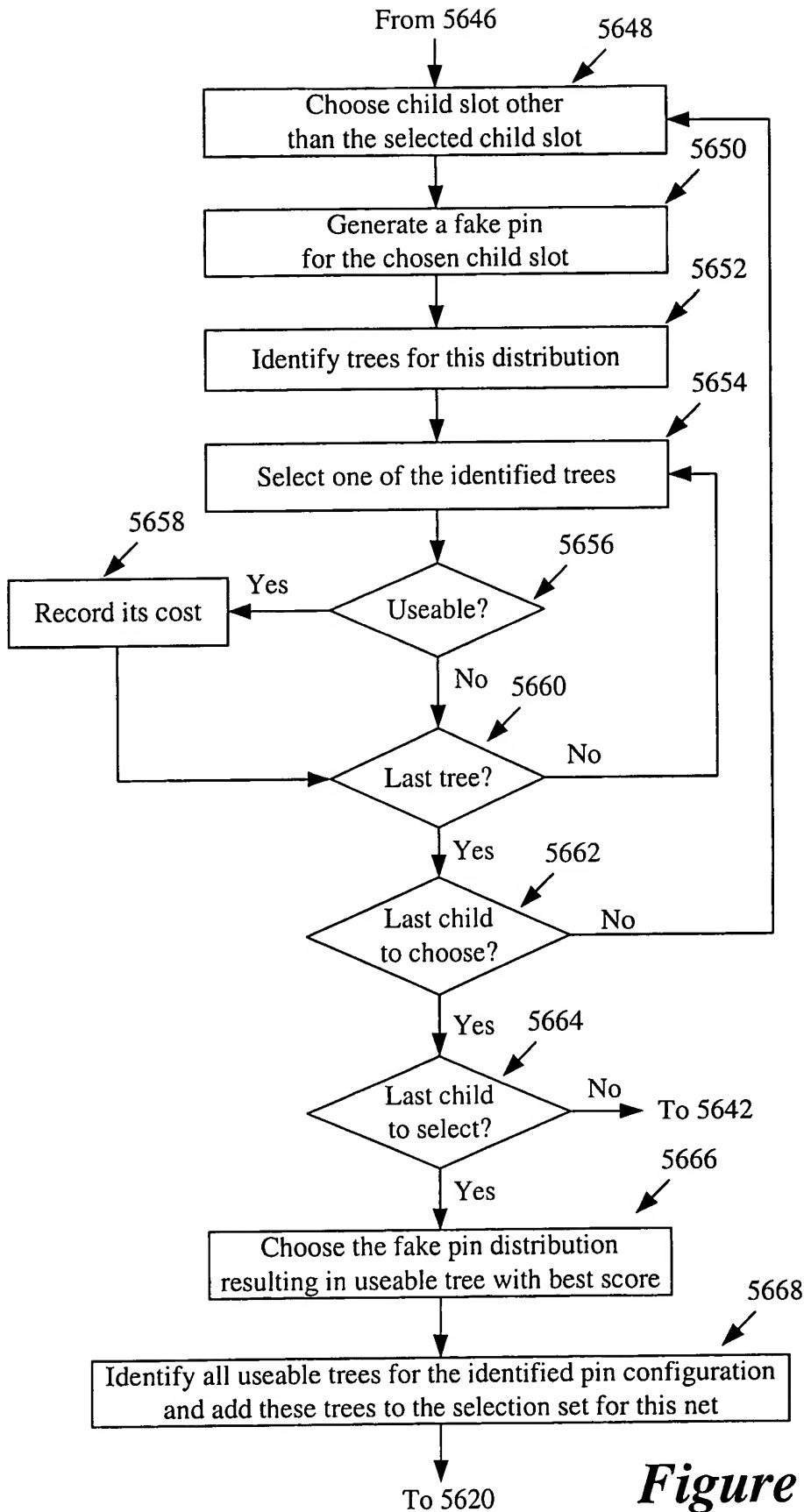


Figure 56D

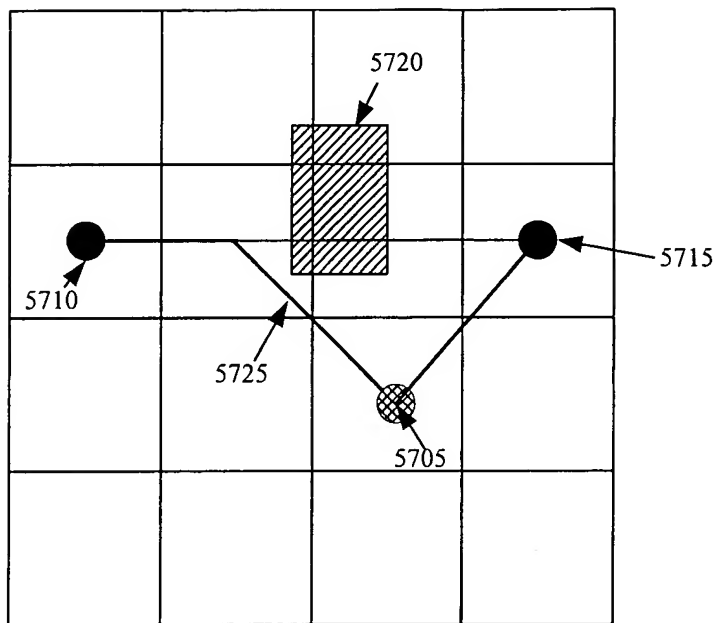


Figure 57

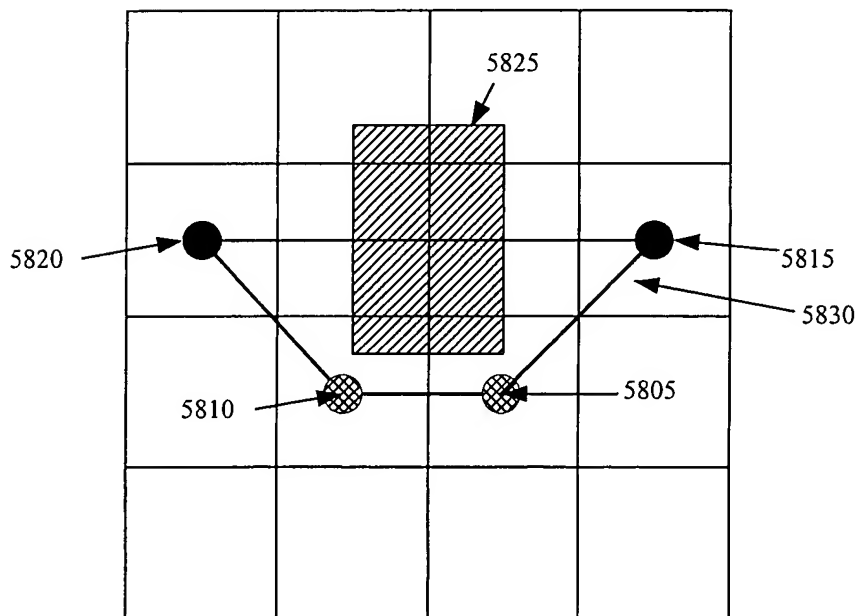


Figure 58

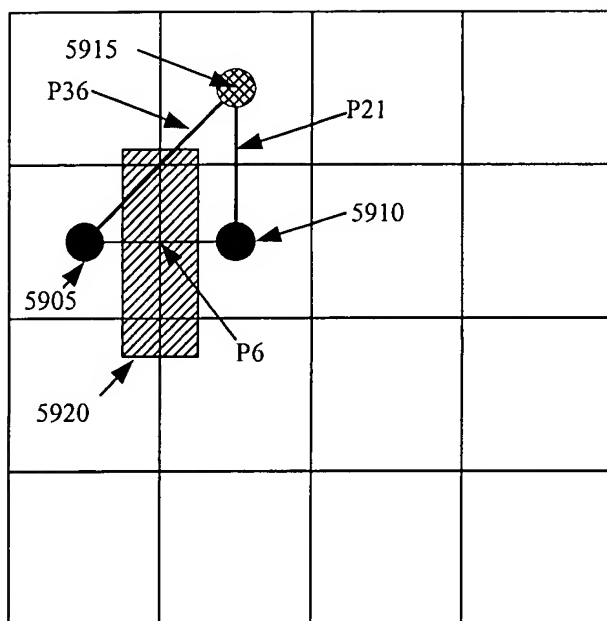


Figure 59

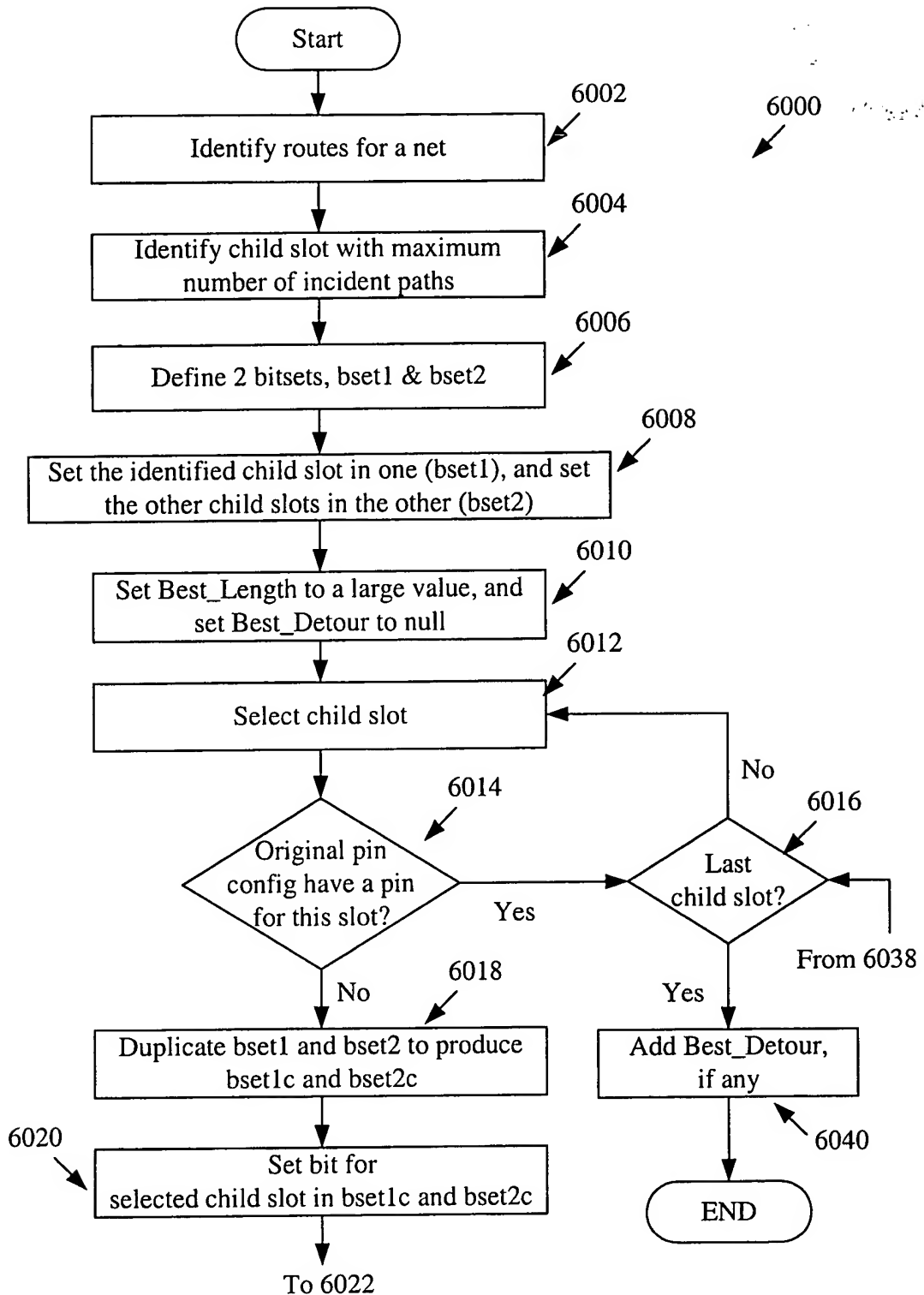


Figure 60A

Figure 60: Figure 60A
Figure 60B

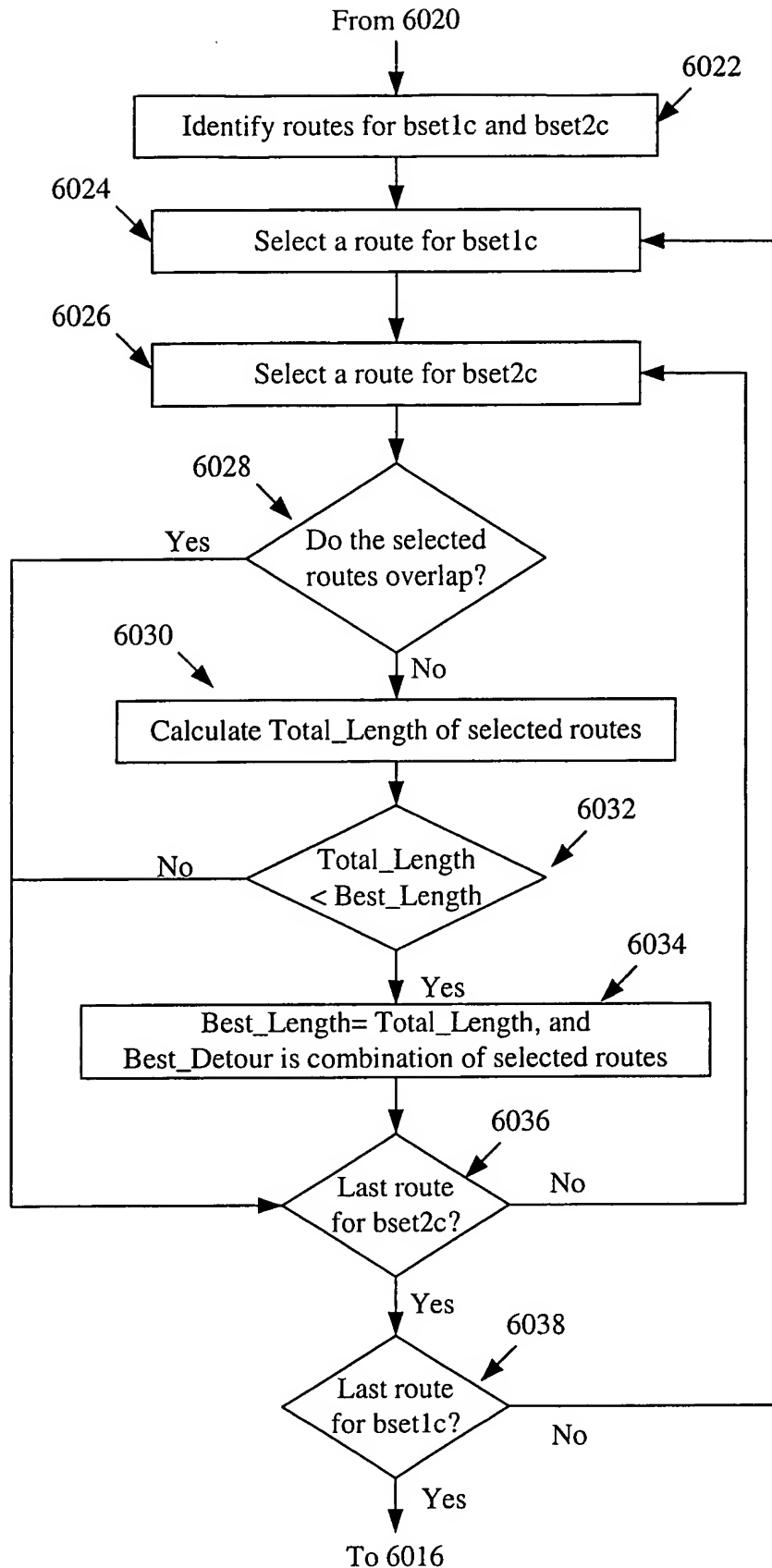


Figure 60B

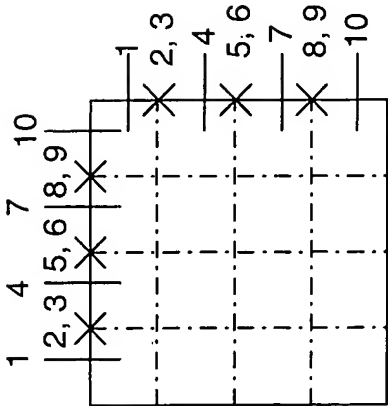


Figure 61

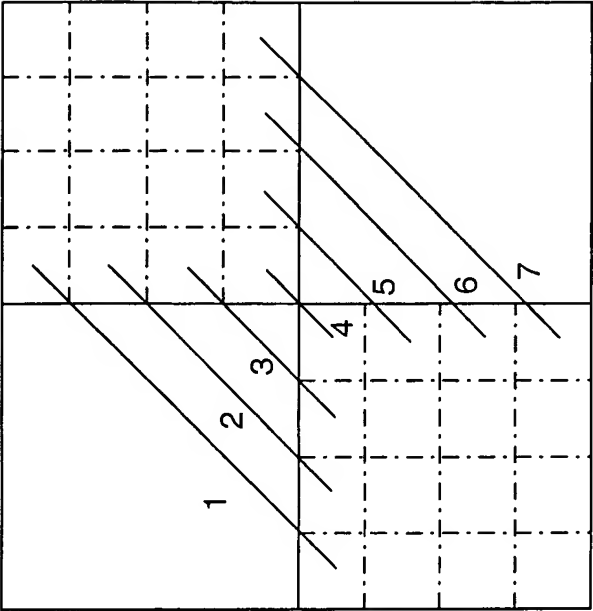


Figure 62

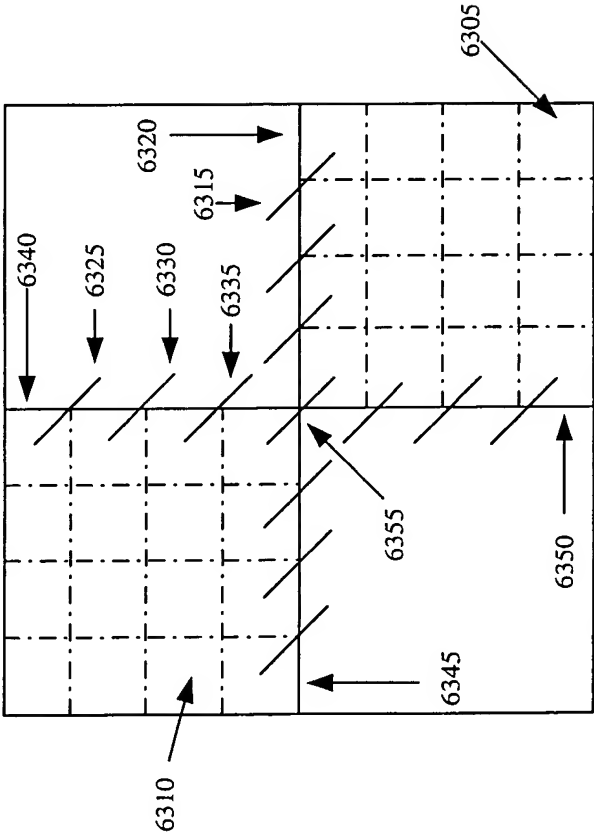


Figure 63

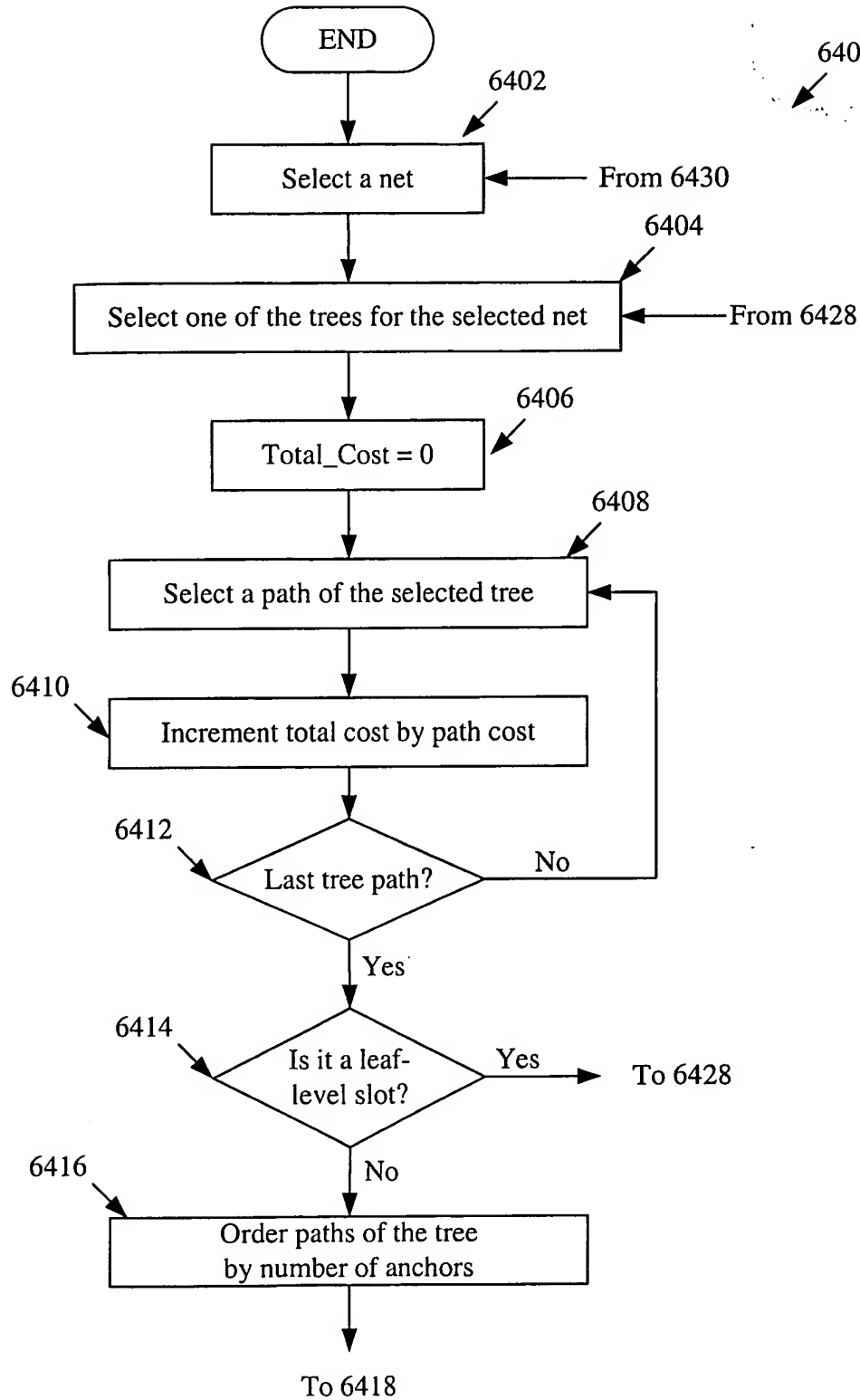


Figure 64A

Figure 64: *Figure 64A*
Figure 64B

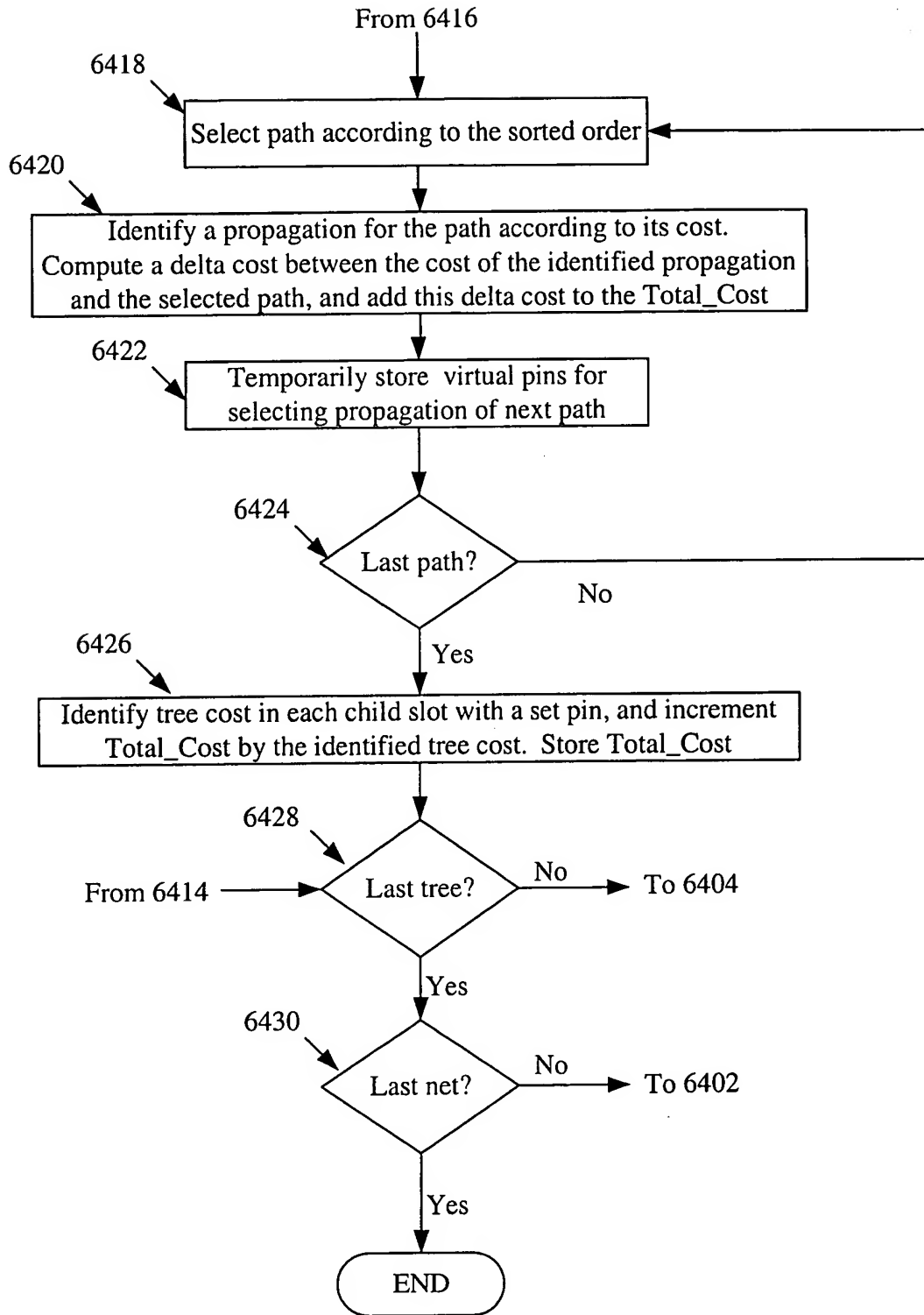


Figure 64B

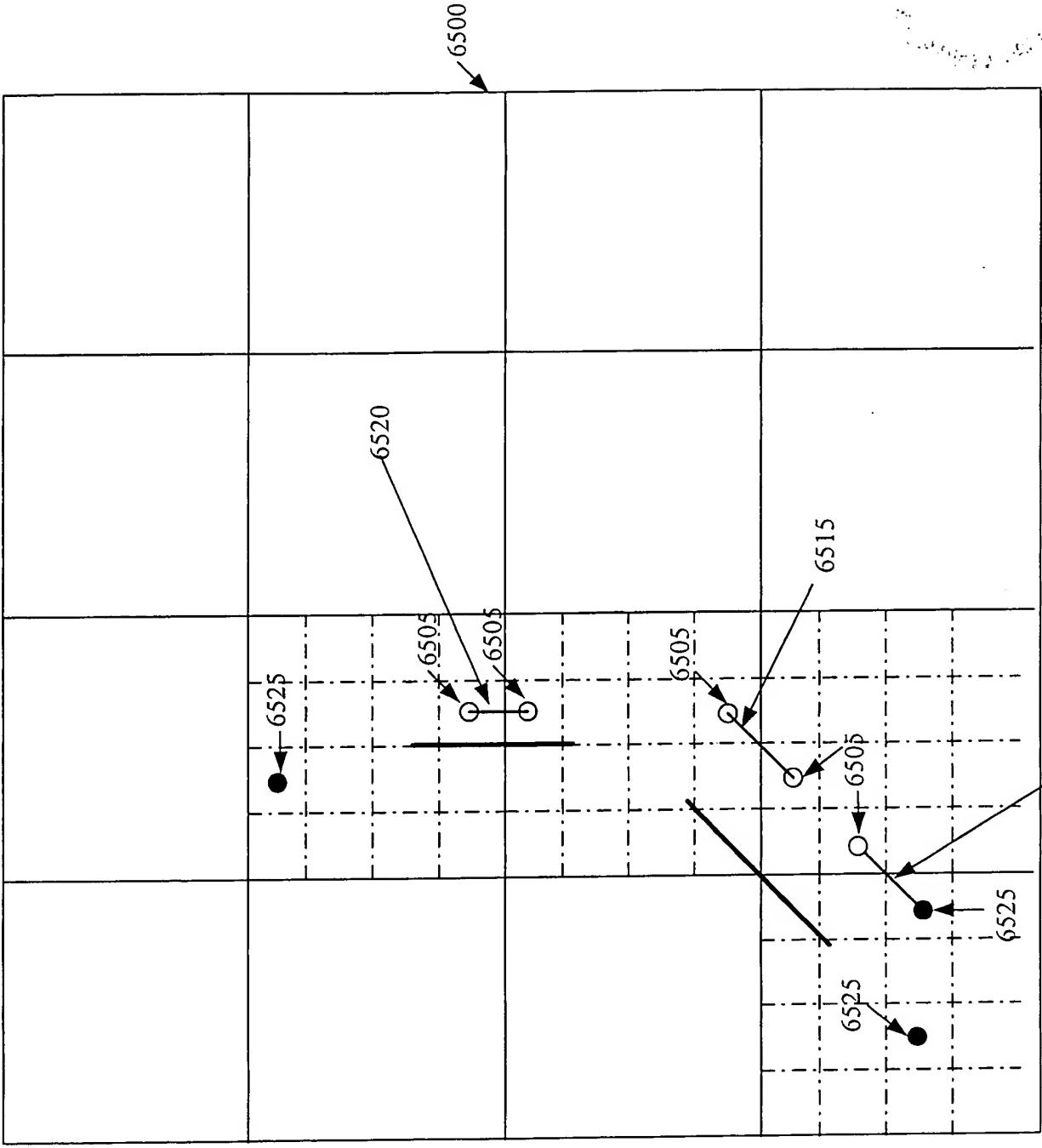


Figure 65

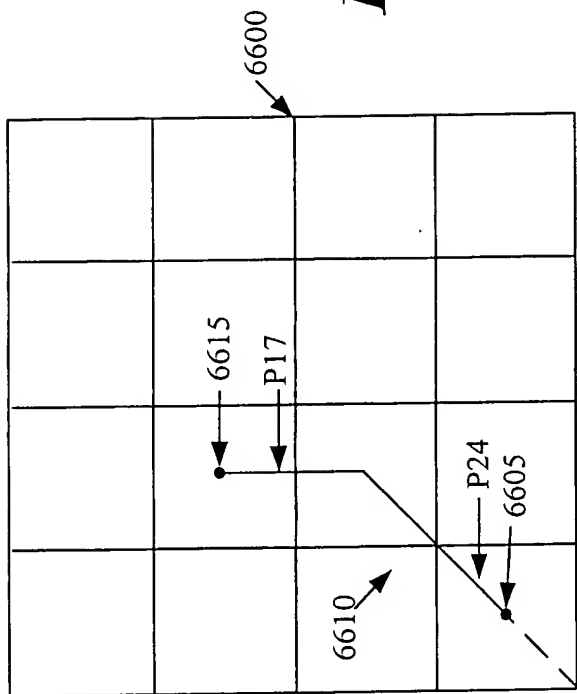


Figure 66

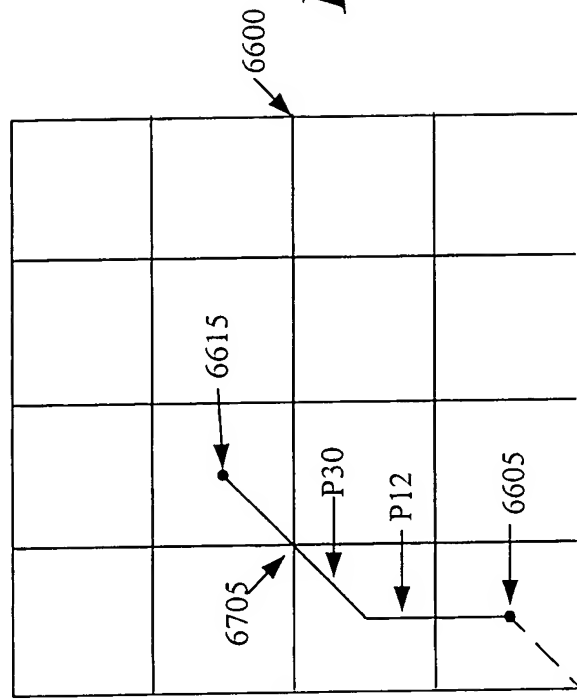
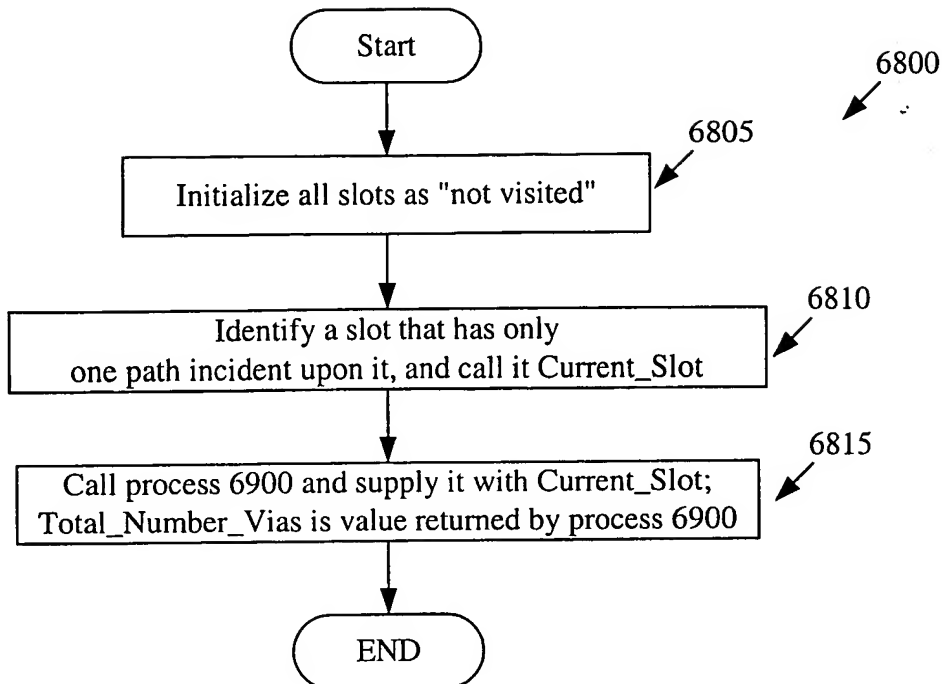
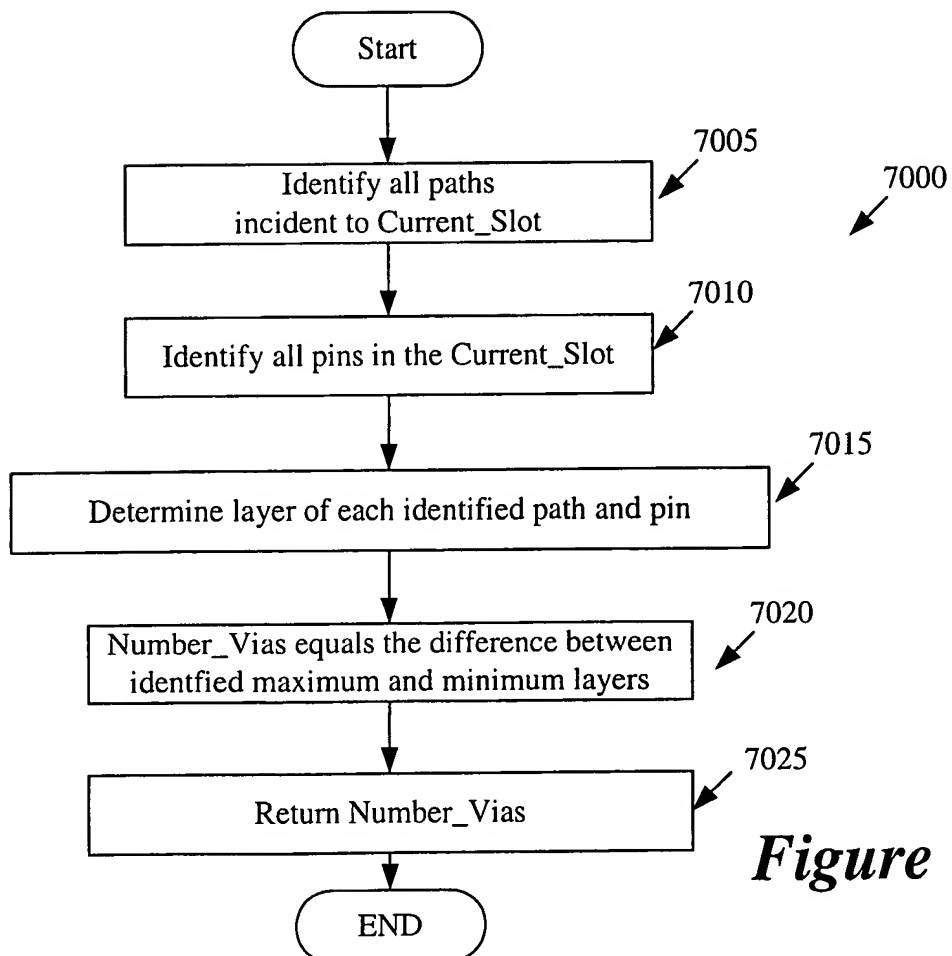


Figure 67

*Figure 68**Figure 70*

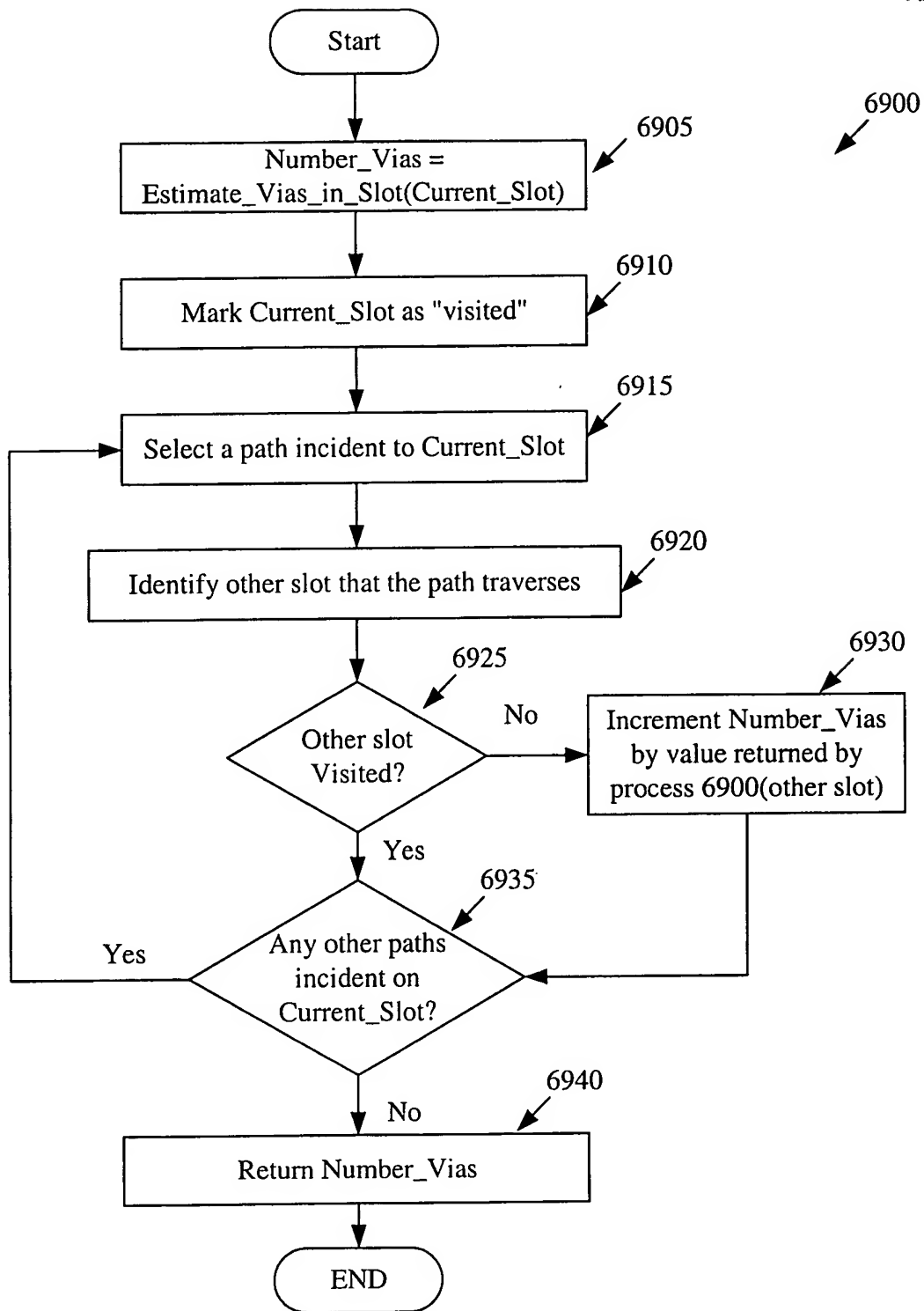


Figure 69

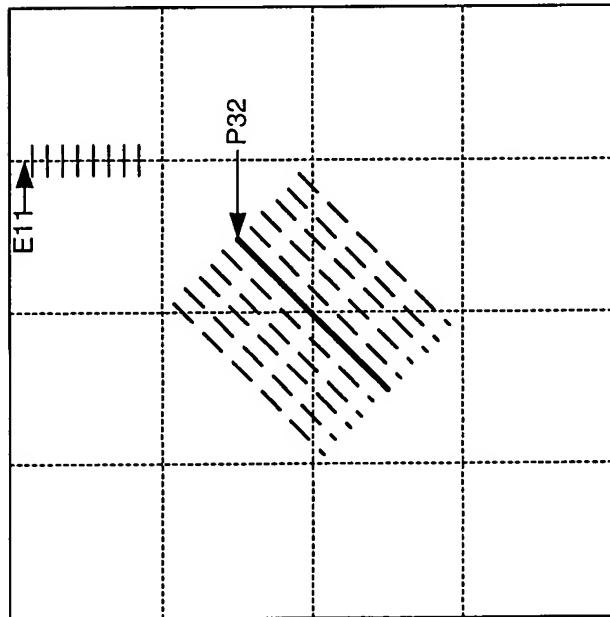


Figure 71

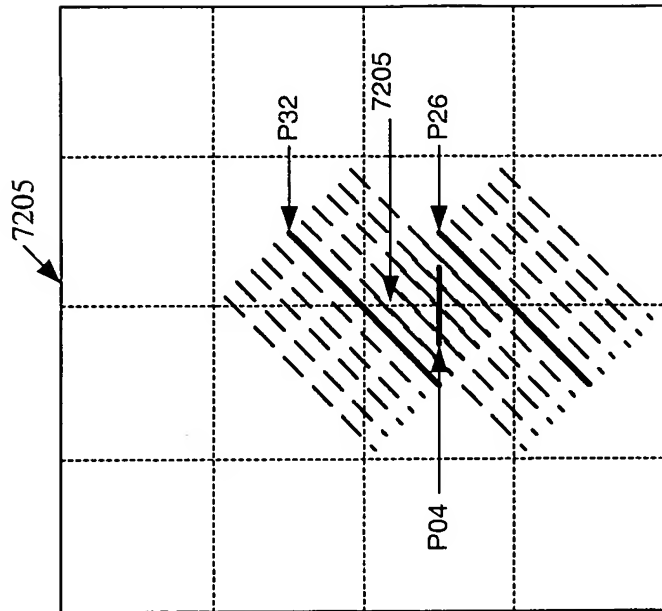


Figure 72

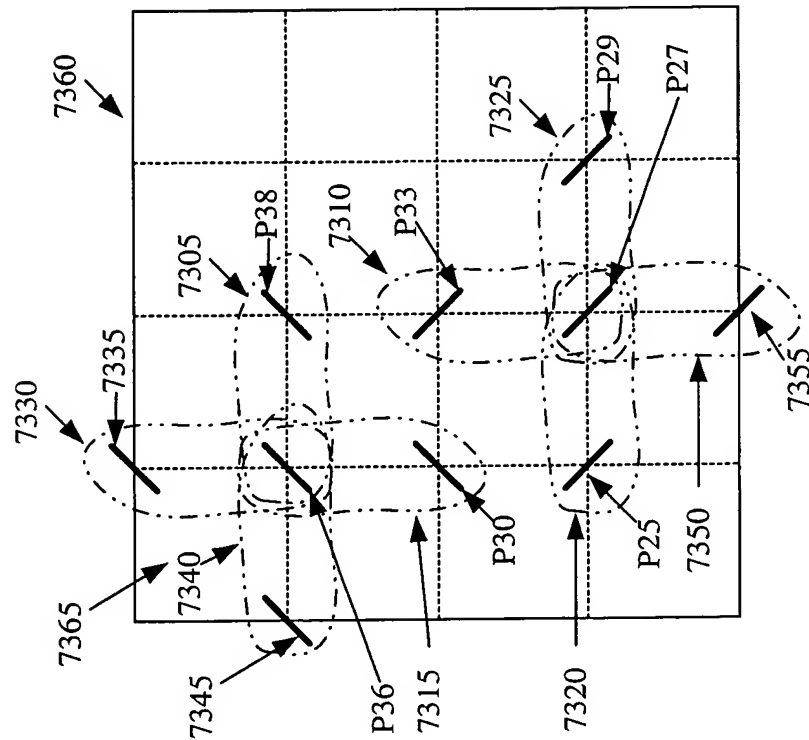


Figure 73

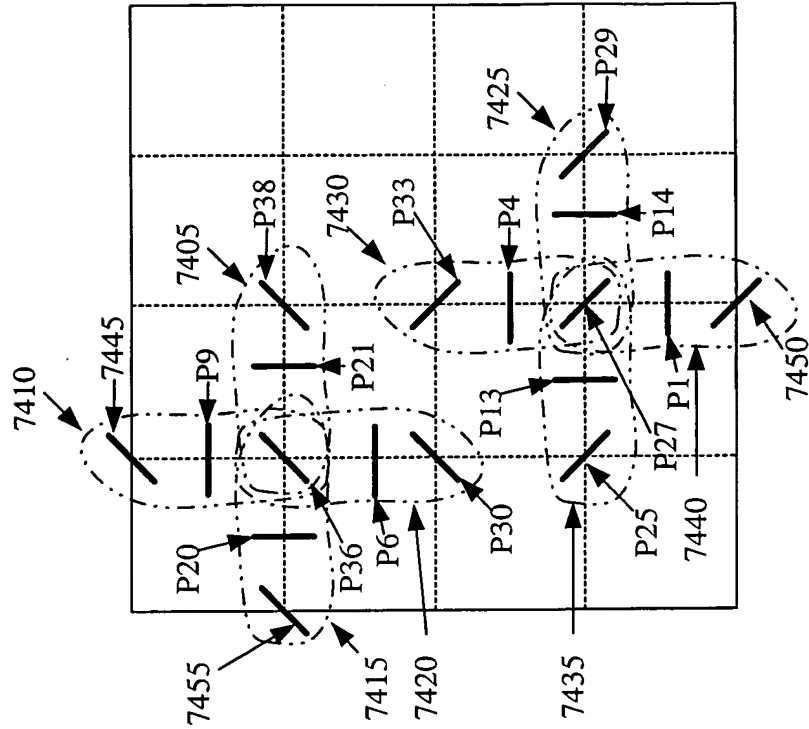


Figure 74

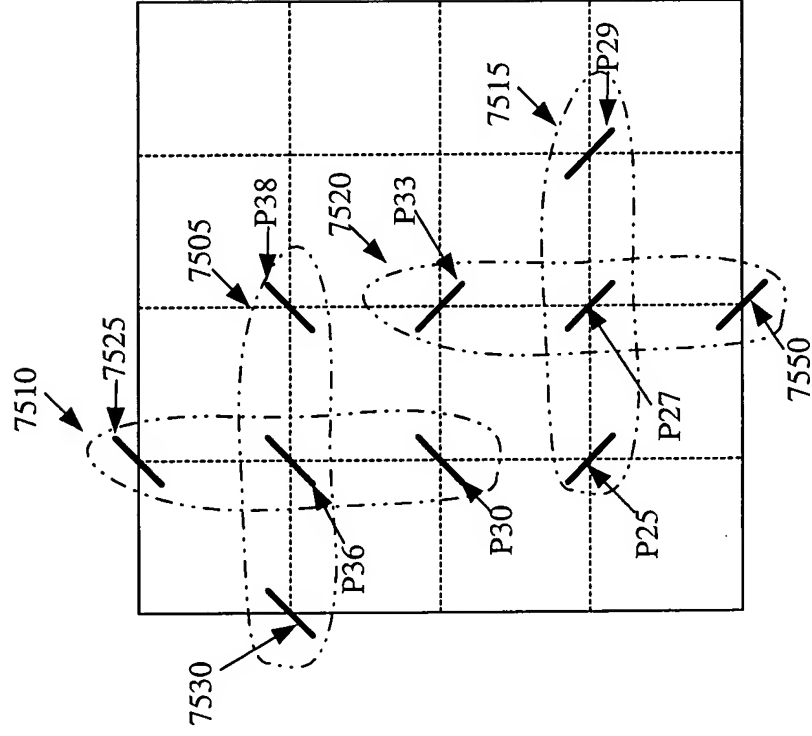


Figure 75

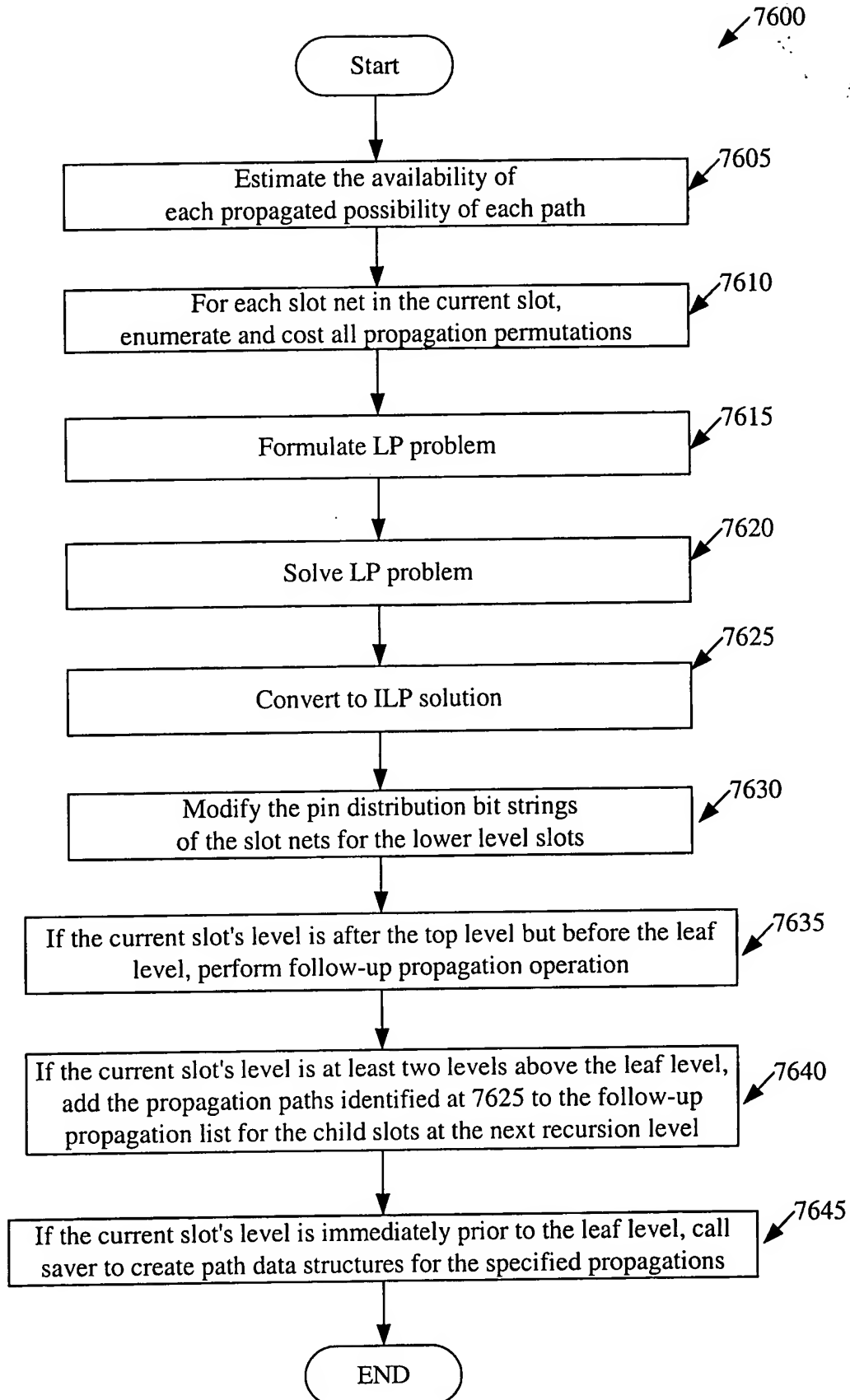


Figure 76

20250623 10:40:04

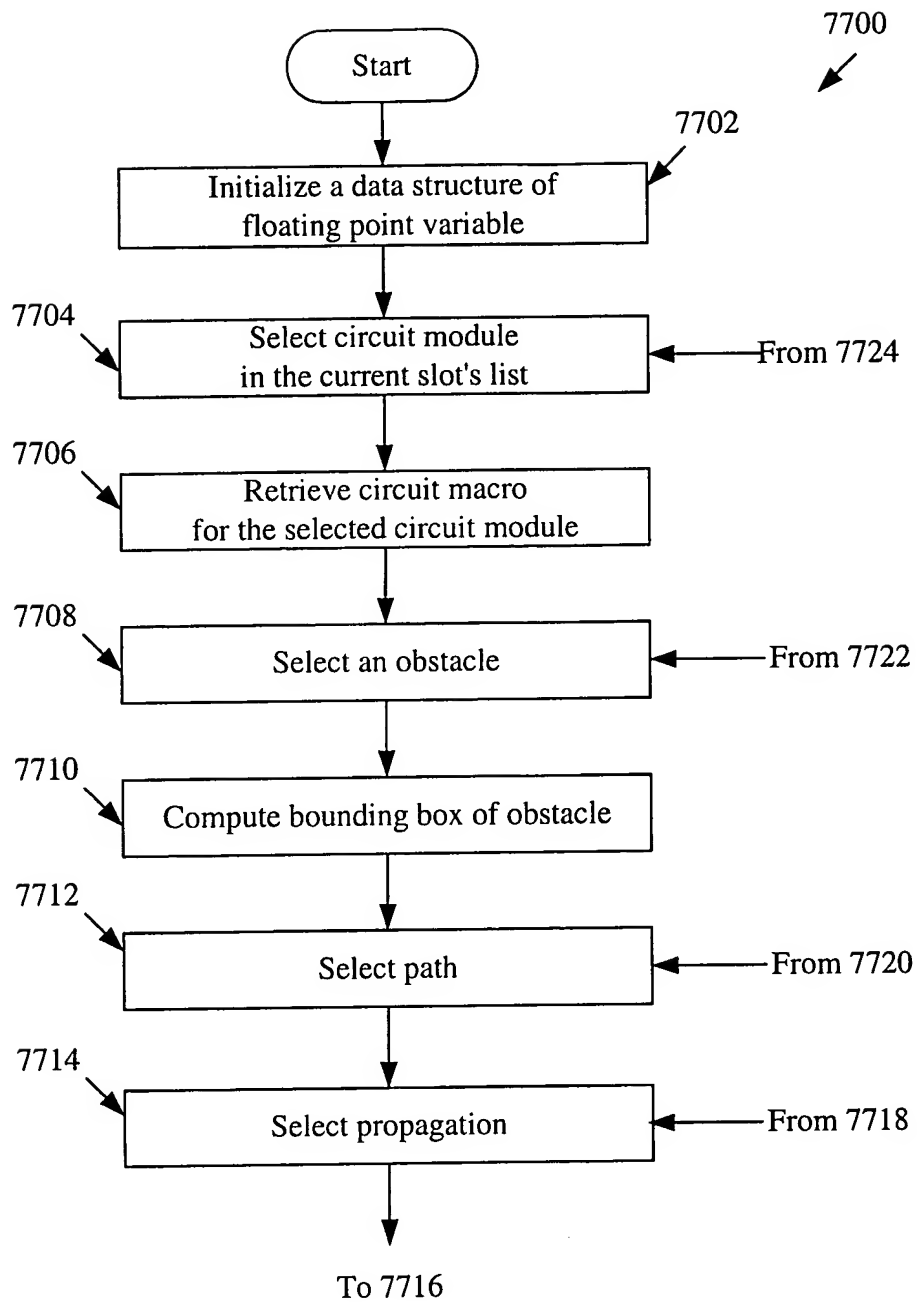


Figure 77A

Figure 77: $\frac{\text{Figure 77A}}{\text{Figure 77B}}$

2025060400T

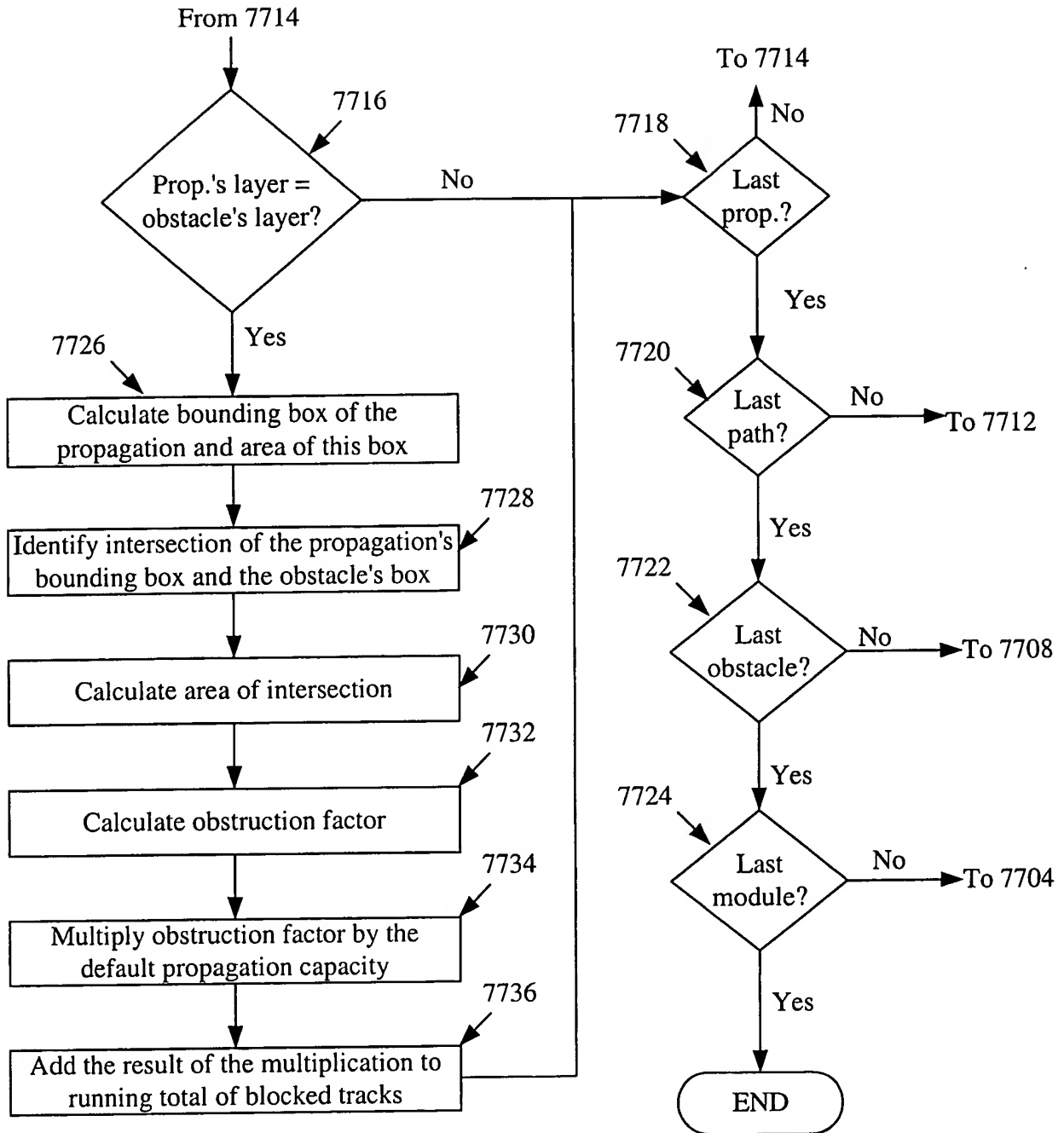


Figure 77B

208290.E3604007

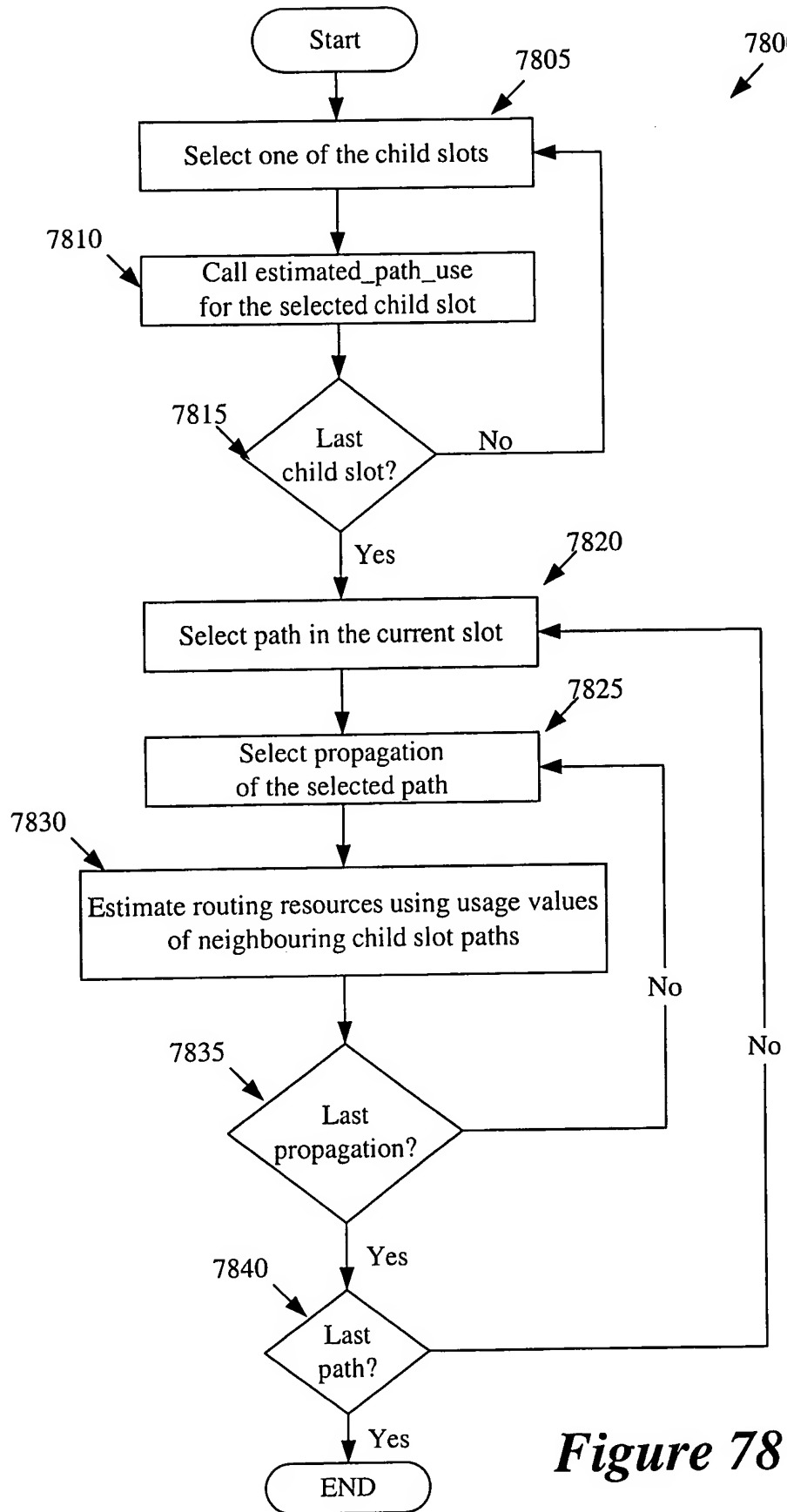


Figure 78

20230907 10:40:53.062802

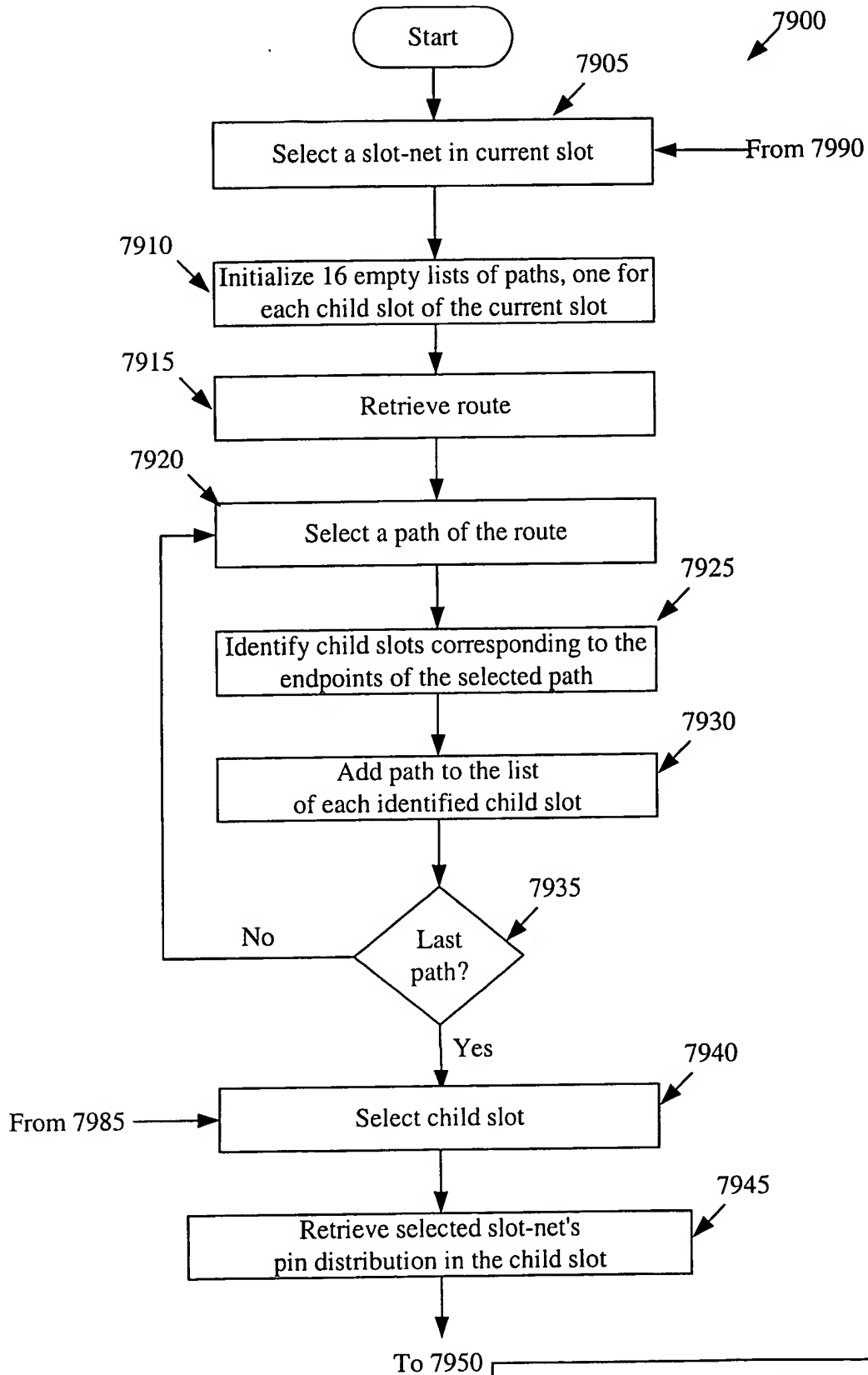


Figure 79A

Figure 79: *Figure 79A*
Figure 79B

2025-03-20 10:40:07

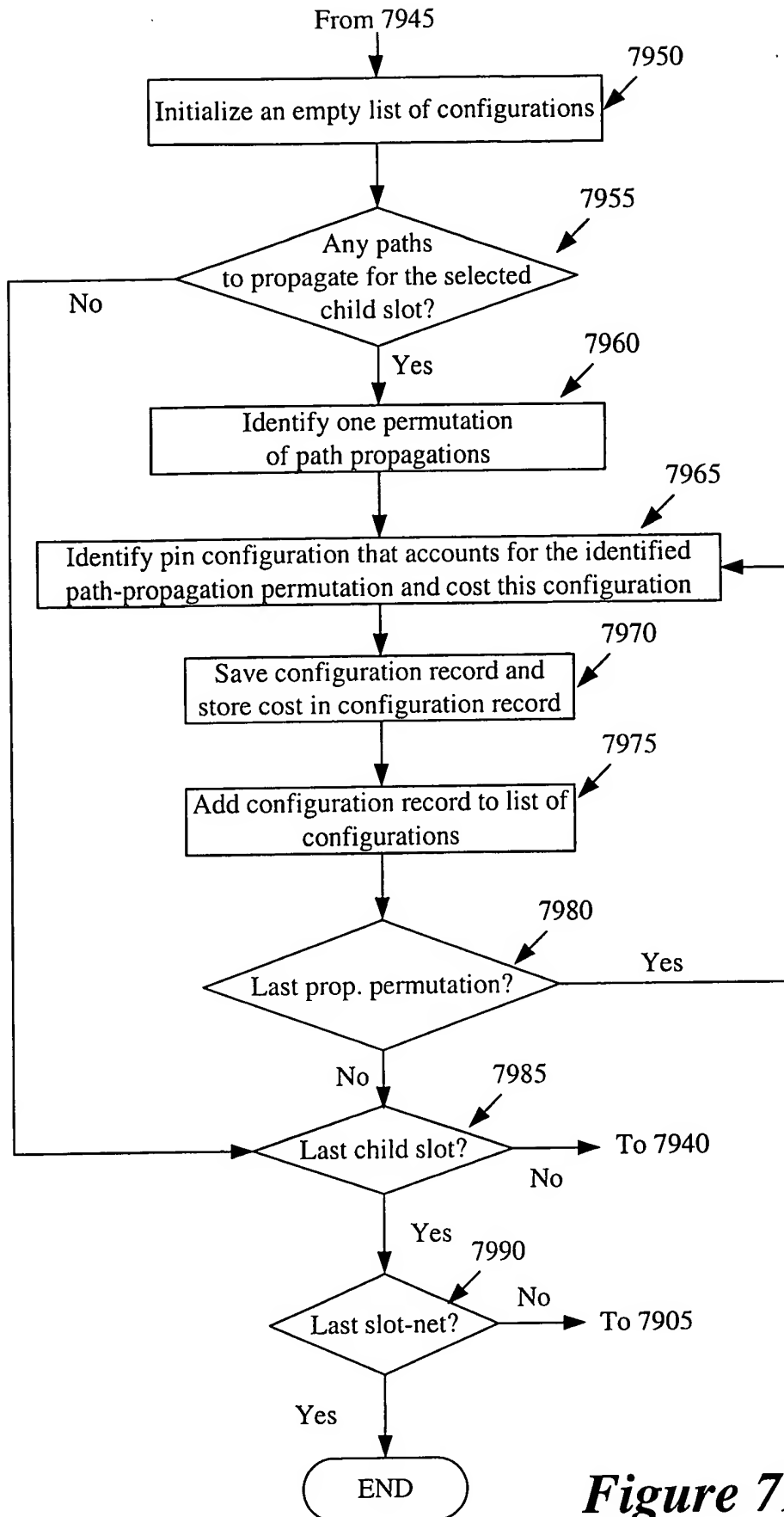


Figure 79B

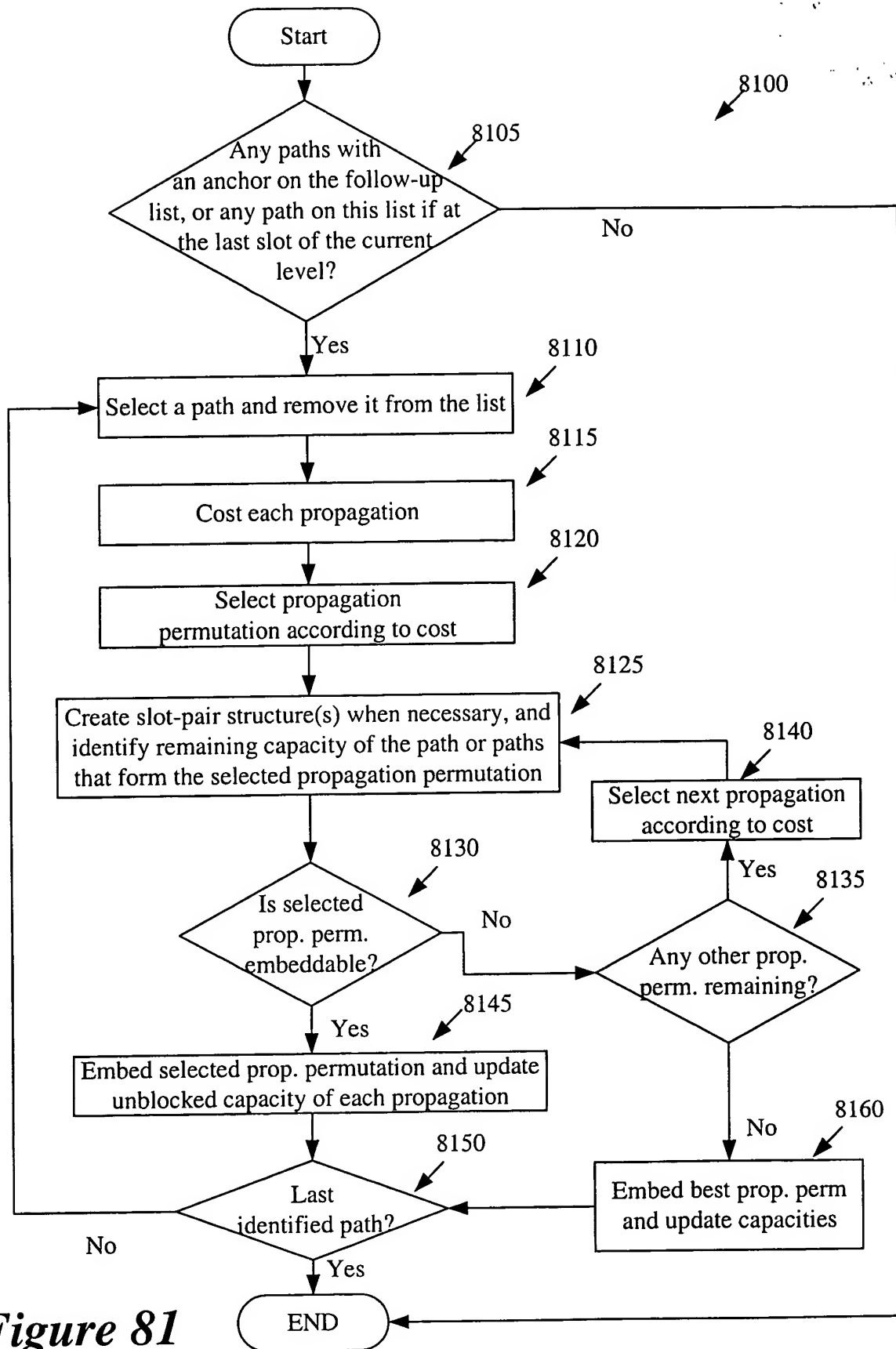


Figure 81

202290*E9504001

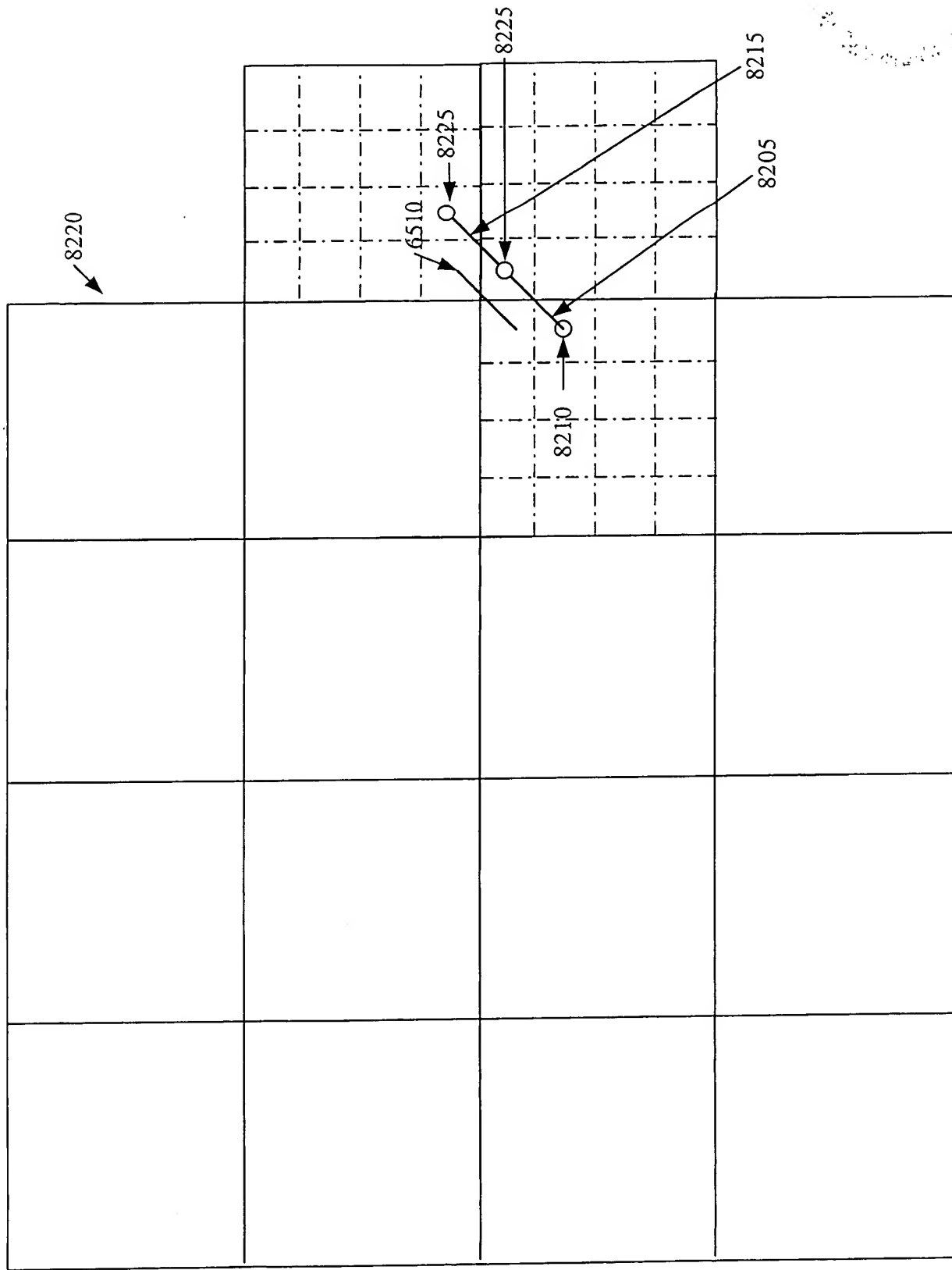


Figure 82

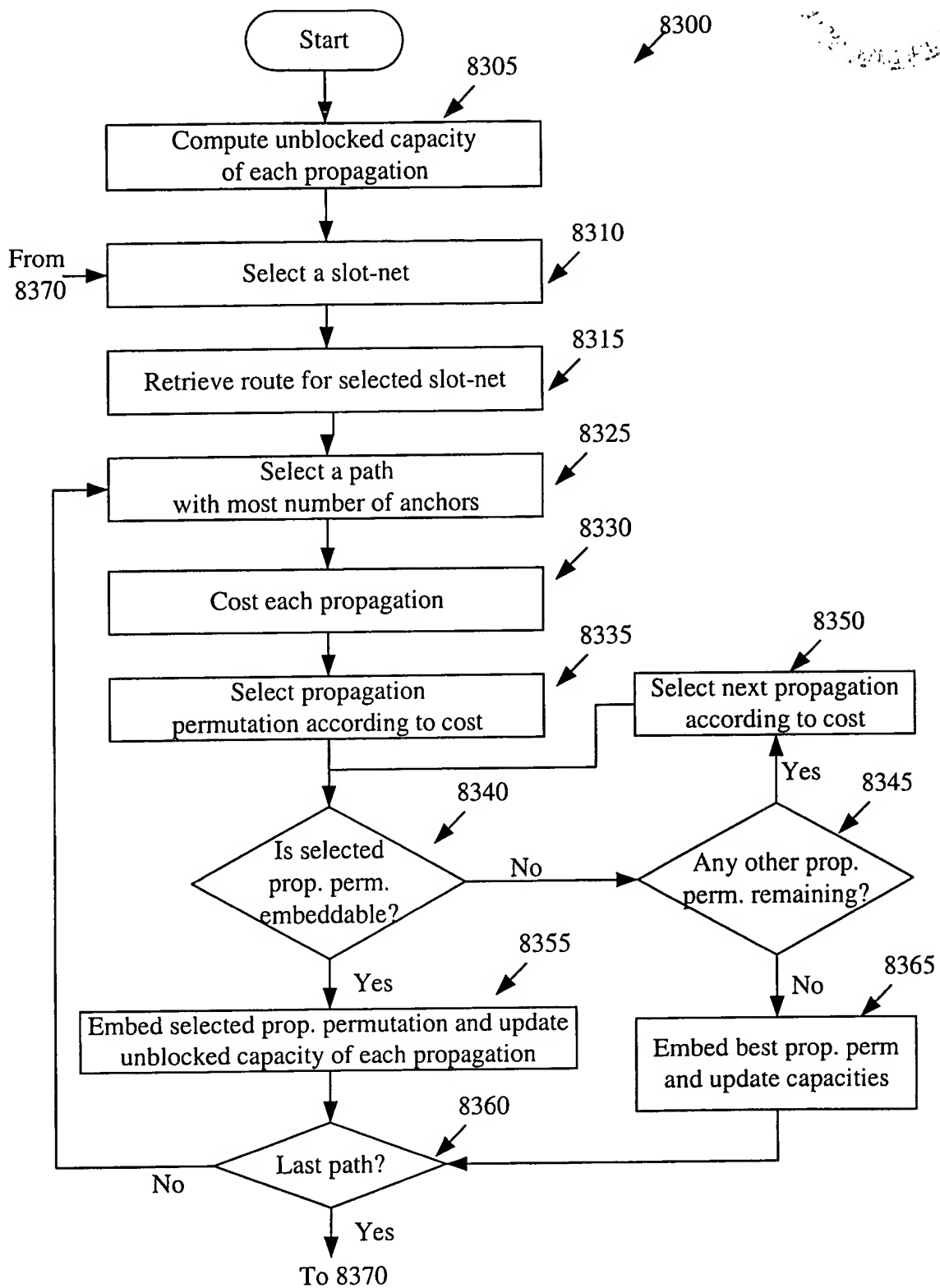


Figure 83A

Figure 83A
Figure 83: Figure 83B

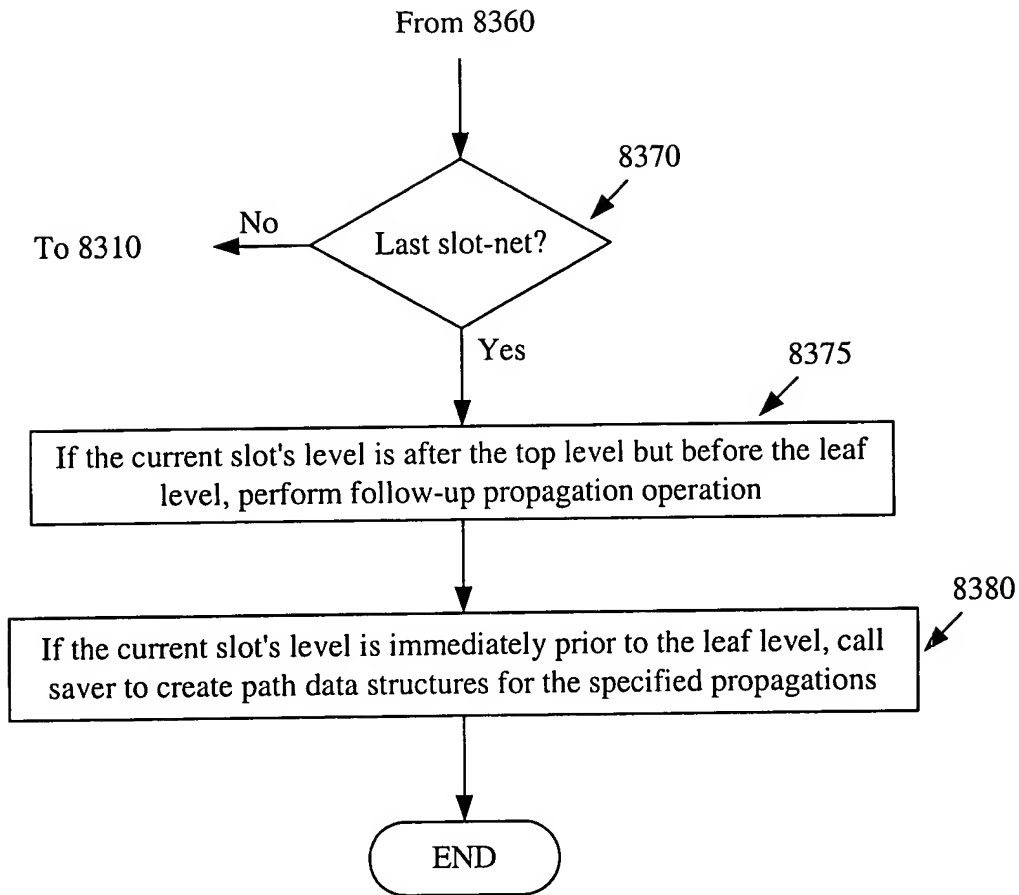


Figure 83B

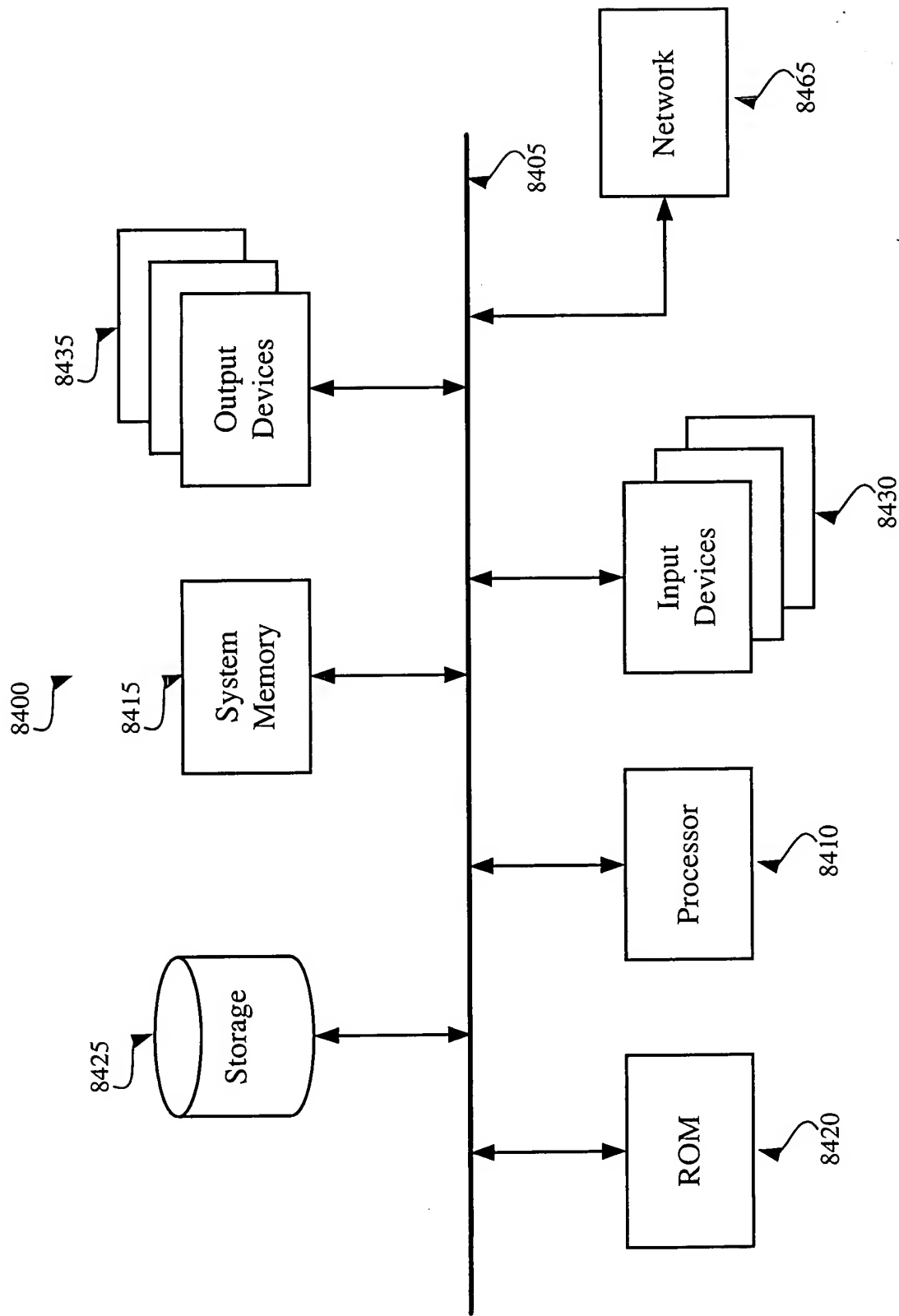


Figure 84